

CISNEROS DECLARATION
EXHIBIT 2
REDACTED VERSION
(Part 2 of 2)



Lauren J. Stiroh
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Exhibit 1

LAUREN J. STIROH

Senior Vice President

Dr. Stiroh specializes in the economics of antitrust, intellectual property, and commercial damages. She has conducted research, prepared expert reports, and testified in court on a variety of issues arising from antitrust allegations such as monopolization, exclusionary conduct, tying, vertical restrictions, price fixing, predatory pricing, price discrimination, and abuse of standard setting. Dr. Stiroh has analyzed the competitive effects of mergers, acquisitions, and joint ventures. She has also written expert reports and consulted on matters related to assessing impact and damages in class action litigation. She has performed or critiqued damage calculations in more than a dozen industrial settings.

Dr. Stiroh has also written and testified on the subject of intellectual property value and valuation. She has assessed and critiqued damages from patent, copyright, and trademark infringement in industries including semiconductors, biotechnology, pharmaceuticals, medical devices, and consumer products. Dr. Stiroh is co-editor and contributing author of *Economic Approaches to Intellectual Property Policy, Litigation and Management*, published in 2005.

Much of Dr. Stiroh's work and research focuses on the intersection of antitrust and intellectual property litigation. She has written articles and given speeches on this subject for the American Bar Association, Law Seminars International, the Practising Law Institute, and the 2002 US Department of Justice and Federal Trade Commission joint hearings on "Competition and Intellectual Property Law and Policy in the Knowledge-Based Economy." She has analyzed market power in technology markets and evaluated the competitive implications of licensing arrangements, including tying and patent pooling provisions. In 2010 she participated in the ABA Stanford Law School Symposium on Antitrust and Innovation.

Dr. Stiroh has presented her research before the FTC, the DOJ, the Canadian Competition Bureau, and in expert testimony. In 2010 she was inducted into the YWCA-NYC Academy of Women Leaders.

Dr. Stiroh holds a Ph.D. in Economics from Harvard University, an M.A. in Economics from the University of British Columbia and a B.A. in Economics from the University of Western Ontario.

Lauren J. Stiroh

Education

Harvard University

Ph.D., Economics, August 1996

University of British Columbia

M.A., Economics, November 1991

University of Western Ontario

B.A., Economics, June 1990

Professional Experience

NERA Economic Consulting

March 2005- *Senior Vice President.* Directs projects in the economics of antitrust, intellectual property and consumer damages.

2002-2005 *Vice President.*

1999-2002 *Senior Consultant.*

1996-1999 *Senior Analyst.*

Unidad de Desarrollo Social

March 1994 *Consultant.* Prepared two studies for the National Planning Department concerning the effect of the trade liberalization in Colombia on the distribution of income.

August 1994

Harvard University

1994-1996 *Research Assistant.* Research Assistant for Professor Dale Jorgenson. Estimated human capital and national income accounts.

Harvard University

1993-1996 *Teaching Fellow in Economics.* Taught principles of economics, the introductory and core course in economics at Harvard College.

Honors and Professional Activities

YWCA-NYC Academy of Women Leaders, Class of 2010.

Vice-Chair, American Bar Association, Section of Antitrust Law, Trial Practices Committee.

Member, American Economic Association.

Derek Bok Teaching Award, 1996.

Lauren J. Stiroh

Harvard University Scholarship 1991-1994.
Social Sciences and Humanities Research Council of Canada Fellowship 1991-1994.

University Graduate Fellowship (University of British Columbia) 1990-1991.
Huron College Corporation Scholarship (University of Western Ontario) 1987-1989.

Expert Testimony and Reports (2009-2013)

In Re NCAA Student-Athlete Name & Likeness Licensing Litigation

Expert Rebuttal Report on behalf of Defendant, National Collegiate Athletic Association in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, November 6, 2013.

Deposition testimony on behalf of Defendants, The Collegiate Licensing Company, Electronic Arts, Inc. and National Collegiate Athletic Association in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, October 11, 2013.

Expert Merits Report on behalf of Defendants, The Collegiate Licensing Company, Electronic Arts, Inc. and National Collegiate Athletic Association in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, September 25, 2013.

Reply Report on behalf of Defendants, The Collegiate Licensing Company, Electronic Arts, Inc. and National Collegiate Athletic Association in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, May 30, 2013.

Reply Declaration in Support of Defendant National Collegiate Athletic Association's Motion for Summary Judgement in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, May 30, 2013 (with Dirk van Leeuwen).

Deposition testimony on behalf of Defendants, The Collegiate Licensing Company, Electronic Arts, Inc. and National Collegiate Athletic Association in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, April 3, 2013.

Expert Report on behalf of Defendants, The Collegiate Licensing Company, Electronic Arts, Inc. and National Collegiate Athletic Association in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, March 14, 2013.

Declaration in Support of Defendant National Collegiate Athletic Association's Motion for Summary Judgement in connection with *In Re: NCAA Student-Athlete Name & Likeness Licensing Litigation*, March 14, 2013 (with Dirk van Leeuwen).

Lauren J. Stiroh

In the matter of Karen McPeters and Byron Barclay vs. LexisNexis

Amended Expert Report on behalf of Defendant, LexisNexis in connection with *Karen McPeters and Byron Barclay vs. LexisNexis*, September 17, 2013.

Expert Report on behalf of Defendant, LexisNexis in connection with *Karen McPeters and Byron Barclay vs. LexisNexis*, August 30, 2013.

In Re Photochromic Lens Antitrust Litigation

Deposition testimony on behalf of Defendant, Transitions Optical, Inc. in connection with *In Re Photochromic Lens Antitrust Litigation-Achtman et al. Plaintiffs*, January 16, 2013.

Expert Report on behalf of Defendant, Transitions Optical, Inc. in connection with *In Re Photochromic Lens Antitrust Litigation-Achtman et al. Plaintiffs*, December 3, 2012.

Deposition testimony on behalf of Defendants, Transitions Optical, Inc. and Essilor of America, Inc., in connection with *In Re Photochromic Lens Antitrust Litigation-Nouveau Vision, Inc. et al. Plaintiffs*, January 10, 2013.

Expert Report on behalf of Defendants, Transitions Optical, Inc. and Essilor of America, Inc., in connection with *In Re Photochromic Lens Antitrust Litigation-Nouveau Vision, Inc. et al. Plaintiffs*, December 3, 2012.

Insight Equity A.P.X, LP, d/b/a Vision-Ease Lens Worldwide v. Transitions Optical, Inc.

Deposition testimony on behalf of Defendant, Transitions Optical, Inc. in connection with *Insight Equity A.P. X, LP, d/b/a Vision-Ease Lens Worldwide v. Transitions Optical, Inc.*, January 9, 2013.

Expert Report on behalf of Defendant, Transitions Optical, Inc. in connection with *Insight Equity A.P. X, LP, d/b/a Vision-Ease Lens Worldwide v. Transitions Optical, Inc.*, December 3, 2012.

News America Marketing In-Store Services, LLC v. Yves Anidjar, et al.

Deposition testimony on behalf of Plaintiff, News America Marketing In-Store Services, LLC in connection with *News America Marketing In-Store Services, LLC v. Yves Anidjar, et al.*, May 9, 2012.

Expert Report on behalf of Plaintiff, News America Marketing In-Store Services, LLC in connection with *News America Marketing In-Store Services, LLC v. Yves Anidjar, et al.*, April 13, 2012.

Lauren J. Stiroh

FutureFuel Chemical Company v. National Biodiesel Board

Expert Report on behalf of Defendant, National Biodiesel Board in connection with *FutureFuel Chemical Company v. National Biodiesel Board*, April 13, 2012.

M.V.B. Collision, Inc., d/b/a Mid Island Collision v. Allstate Insurance Company

Supplemental Report on behalf of Defendant, Allstate Insurance Company in connection with *M.V.B. Collision, Inc. v. Allstate Insurance Company*, March 30, 2012.

Testimony on behalf of Defendant, Allstate Insurance Company in the United States District Court for the Eastern District of New York in connection with *M.V.B. Collision, Inc., d/b/a Mid Island Collision v. Allstate Insurance Company*, January 30, 2012.

Expert Report on behalf of Defendant, Allstate Insurance Company in connection with *M.V.B. Collision, Inc. v. Allstate Insurance Company*, December 1, 2009.

Arkema, Inc. and Arkema France v. Honeywell International, Inc.

Deposition testimony on behalf of Plaintiffs, Arkema, Inc. and Arkema France in connection with *Arkema, Inc. and Arkema France v. Honeywell International, Inc.*, December 22, 2011.

Expert Report on behalf of Plaintiffs, Arkema, Inc. and Arkema France in connection with *Arkema, Inc. and Arkema France v. Honeywell International, Inc.*, December 13, 2011.

Fred Potok, Individually and as Trustee of FLOORgraphics, Inc. Minority Shareholder Trust, v. Richard Rebh; George Rebh; Michael Devlin; Yves Anidjar; FLOORgraphics, Inc.; News America Marketing In-Store Services, LLC; News America Marketing In-Store LLC and News America Marketing In-Store Services, Inc.

Expert Report on behalf of Defendants, News America In-Store Services LLC et al. in connection with *Fred Potok, Individually and as Trustee of FLOORgraphics, Inc. Minority Shareholder Trust, v. Richard Rebh et al.*, October 17, 2011.

Specialty Retailers, Inc. v. Main Street NA Parkade, LLC and Label Shopper Corporate Store, LLC

Trial testimony on behalf of Defendants, Main Street NA Parkade, et al. in connection with *Specialty Retailers, Inc. v. Main Street NA Parkade, LLC and Label Shopper Corporate Store, LLC*, March 24, 2011.

Deposition testimony on behalf of Defendants, Main Street NA Parkade, et al. in connection with *Specialty Retailers, Inc. v. Main Street NA Parkade, LLC and Label Shopper Corporate Store, LLC*, February 11, 2011.

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Expert Report on behalf of Defendants, Main Street NA Parkade, et al. in connection with *Specialty Retailers, Inc. v. Main Street NA Parkade, LLC and Label Shopper Corporate Store, LLC*, December 17, 2010.

Carl Blessing, et al. v. Sirius XM Radio, Inc.

Deposition testimony on behalf of Defendant, Sirius XM Radio, Inc., in connection with *Carl Blessing, et al. v. Sirius XM Radio, Inc.*, March 15, 2011.

Expert Report on behalf of Defendant, Sirius XM Radio, Inc., in connection with *Carl Blessing, et al. v. Sirius XM Radio, Inc.*, January 4, 2011.

SanDisk Corporation v. Phison Electronics Corp., et al.

Deposition testimony on behalf of Plaintiff, SanDisk Corporation in connection with *SanDisk Corporation v. Phison Electronics, Corp., et al.*, January 19, 2011.
Expert Report on behalf of Plaintiff, SanDisk Corporation in connection with *SanDisk Corporation v. Phison Electronics, Corp., et al.*, December 22, 2010.

Boston Scientific Corporation v. Medinol Ltd.

Testimony on behalf of Defendant, Medinol, Ltd. in the arbitration hearing in connection with *Boston Scientific Corporation v. Medinol, Ltd.*, September 8, 2010.

Supplemental Report on behalf of Defendant, Medinol, Ltd. in connection with *Boston Scientific Corporation v. Medinol, Ltd.*, September 2, 2010.

Expert Report on behalf of Defendant, Medinol, Ltd. in connection with *Boston Scientific Corporation v. Medinol, Ltd.*, June 11, 2010.

Re The New City of Toronto Third Party Sign Tax and Sign By-Law

Cross-Examination testimony on behalf of Pattison Outdoor Advertising LP in connection with *The New City of Toronto Third Party Sign Tax and Sign By-Law*, August 13, 2010.

First Supplementary Affidavit and Second Supplementary Affidavit on behalf of Pattison Outdoor Advertising LP in connection with *The New City of Toronto Third Party Sign Tax and Sign By-Law*, July 23, 2010.

Expert Report, Affidavit and Supplemental Affidavit on behalf of Pattison Outdoor Advertising LP in connection with *The New City of Toronto Third Party Sign Tax and Sign By-Law*, April 13, 2010.

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Netscape Communications Corporation, v. ValueClick, Inc., et al.

Deposition testimony on behalf of Plaintiff, Netscape Communications Corporation in connection with *Netscape Communications Corporation v. ValueClick, Inc., et al.*, September 17, 2009.

Rebuttal Report on behalf of Plaintiff, Netscape Communications Corporation in connection with *Netscape Communications Corporation v. ValueClick, Inc., et al.*, September 11, 2009 (with Christine S. Meyer).

Expert Report on behalf of Plaintiff, Netscape Communications Corporation in connection with *Netscape Communications Corporation v. ValueClick, Inc., et al.*, August 31, 2009 (with Christine S. Meyer).

United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.

Declaration in Further Support of Defendants, Dey, Inc., Dey L.P., and Dey L.P., Inc.'s Motion for Partial Summary Judgment in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, August 27, 2009.

Supplemental Declaration in Support of Defendants, Dey, Inc., Dey L.P., and Dey L.P., Inc.'s Motion for Partial Summary Judgment in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, June 29, 2009.

Declaration in Support of Defendants, Dey, Inc., Dey L.P., and Dey L.P., Inc.'s Motion for Partial Summary Judgment in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, June 25, 2009.

Deposition testimony on behalf of Defendants, Dey, Inc., Dey L.P., Inc., and Dey L.P. in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, May 12-13, 2009.

Rebuttal Report on behalf of Defendants, Dey, Inc., Dey L.P., Inc., and Dey L.P. in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, May 7, 2009.

Expert Report on behalf of Defendants, Dey, Inc., Dey L.P., Inc., and Dey L.P. in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, March 6, 2009.

Declaration in Support of Defendants, Dey, Inc., Dey L.P., Inc., and Dey L.P.'s Motion to Compel Discovery in connection with *United States of America ex rel. Ven-A-Care of the Florida Keys, Inc., v. Dey, Inc.*, February 11, 2009.

Lauren J. Stiroh

Abbott Laboratories, et al. v. Church & Dwight, Inc.

Deposition testimony on behalf of Plaintiff, Abbott Laboratories in connection with *Abbott Laboratories, et al. v. Church & Dwight, Inc.*, July 1, 2009.

Rebuttal Report on behalf of Plaintiff, Abbott Laboratories in connection with *Abbott Laboratories, et al. v. Church & Dwight, Inc.*, May 29, 2009.

Expert Report on behalf of Plaintiff, Abbott Laboratories in connection with *Abbott Laboratories, et al. v. Church & Dwight, Inc.*, April 17, 2009.

Lanard Toys, Ltd. v. Dollar General Corporation, et al.

Expert Report on behalf of Defendants, Dollar General Corporation and Dolgencorp, Inc. in connection with *Lanard Toys, Ltd. v. Dollar General Corporation, et al.*, May 7, 2009.

Presentations (2003-2013)

Panelist and Expert Economist for Plaintiff at “Mock Trial,” presented by *The Antitrust Law and Economics Institute*, Co-sponsored by American Bar Association Section on Antitrust, George Mason School of Law, Arlington, VA, October 9, 2013.

Panelist, “Fundamentals-Antitrust Economics,” presented by *The Economics Committee of the American Bar Association’s Section of Antitrust Law*, American Bar Association Spring Meeting, Washington, DC, April 10, 2013.

Panelist, “Presenting an Effective Damages Case in Light of Recent Federal Circuit Precedent,” sponsored by *The Licensing Executives Society (U.S.A. and Canada), Inc. (LES Workshop)*, San Diego, CA, October 19, 2011.

Panelist, “The Fundamentals of Working with Economic Experts Committee Program,” co-sponsored by *The ABA Section of Antitrust Law*, Teleconference, April 29, 2011.

Panelist, “Princo v. ITC” Telebriefing sponsored by *Law Seminars International*, September 30, 2010.

Panelist, “Patent Hold Up: When Does the Abuse of a Private Standard Setting Process Amount to Actionable Conduct Under Section 2 of the Sherman Act or Deception Under Section Under Section 5 of the FTC Act?,” presented by *The Philadelphia Bar Association Antitrust Law Committee of the Business Law Section’s CLE Program*, Philadelphia, PA, September 21, 2010.

Panelist, “Antitrust and Innovation Symposium: Unilateral Conduct, Licensing and Innovation,” co-sponsored by *The ABA Section of Antitrust Law and Stanford Law School*, Stanford, CA, May 21, 2010.

Lauren J. Stiroh

Panelist, “Taking and Defending Expert Deposition Testimony,” co-sponsored by *The ABA Section of Antitrust Law, Economics and Trial Practices Committees*, April 21, 2010.

Panelist, “Antitrust Economics for Attorneys: The Economics of Innovation and Intellectual Property,” presented by *The Economics and Intellectual Property Committees of the American Bar Association’s Section of Antitrust Law*, Washington, D.C., July 23, 2008.

Panelist, “Comparables: The Use and Misuse of Benchmark Royalty Rates for Patent Damages,” Intellectual Property Seminar Series, *NERA Economic Consulting*, New York, NY, January 2007.

Panelist, “Illinois Tool Works and Tying: Impact and Implications,” *ABA-CLE*, Teleconference, May 19, 2006.

Panelist, “Antitrust Mock Trial,” *presented by The Trial Practice Committee*, American Bar Association Annual Spring Meeting, Washington, D.C., March 30, 2006.

Speech, “Standard Setting, Network Effects and Market Power,” *presented at Law Seminars International’s Conference*, Atlanta, Georgia, October 8, 2004.

Speech, “The Relevant Market in Intellectual Property/Antitrust Litigation,” *presented at the Practising Law Institute*, June 2004, June 2002 and June 2001.

Speech “The Economics of Damages in Intellectual Property Litigation,” presented at Law Seminars International's workshop, Calculating and Proving Patent Damages, Stamford, Connecticut, May 14, 2004.

Publications (2003-2013)

“Considerations in Defining the Relevant Product Market for Antitrust Analysis”, published as part of the course materials in connection with the 61st Spring Meeting of the Section of Antitrust Law, American Bar Association, *Fundamentals-Antitrust Economics*, April 10, 2013.

“FTC Requires Patentee to Fulfill Licensing Commitments To A Standard-Setting Organization To Prevent Consumer Harm” co-authored with Eugene L. Chang, Esq., William H. Rooney, Esq. and Heather M. Schneider, Esq., Willkie Farr & Gallagher, LLP, *The Metropolitan Corporate Counsel*, 2008.

Chapter 14: “Proving Causation in Damage Analyses” in *Economics of Antitrust, Complex Issues in a Dynamic Economy*, edited by Dr. Lawrence Wu, NERA Economic Consulting, 2007.

Lauren J. Stiroh

Co-editor, Economic Approaches to Intellectual Property Policy, Litigation, and Management. Edited by Dr. Gregory K. Leonard and Dr. Lauren J. Stiroh, NERA Economic Consulting, September 2005.

Chapter 1: “Uncertainty in the Economics of Knowledge and Information” in Economic Approaches to Intellectual Property Policy, Litigation, and Management, edited by Dr. Gregory K. Leonard and Dr. Lauren J. Stiroh, NERA Economic Consulting, 2005.

Chapter 3: “A Practical Guide to Damages” co-authored with Dr. Gregory K. Leonard, in Economic Approaches to Intellectual Property Policy, Litigation, and Management, edited by Dr. Gregory K. Leonard and Dr. Lauren J. Stiroh, NERA Economic Consulting, 2005.

Chapter 15: “Standard Setting and Market Power” co-authored with Dr. Richard T. Rapp in Economic Approaches to Intellectual Property Policy, Litigation, and Management, edited by Dr. Gregory K. Leonard and Dr. Lauren J. Stiroh, NERA Economic Consulting, 2005.

November 2013

Documents Relied Upon by Lauren J. Stiroh, Ph.D.

Court Filings

In Re: High-Tech Employee Antitrust Litigation, United States District Court Northern District of California, Master Docket No. 5:11-CV-2509-LHK:

Consolidated Amended Complaint, September 2, 2011

Plaintiffs’ Notice of Motion and Motion for Class Certification, and Memorandum of Law in Support, October 1, 2012

Declaration of Steven Burmeister in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification, November 12, 2012 and accompanying exhibits

Declaration of Chris Galy, in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification, November 9, 2012 and accompanying exhibits

Declaration of Michelle Maupin in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification, November 12, 2012 and accompanying exhibits

Declaration of Lori McAdams, in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification November 12, 2012

Declaration of Danny McKell in Support of Opposition to Class Certification, November 12, 2012 and accompanying exhibits

Declaration of Donna Morris in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification, November 9, 2012 and accompanying exhibits

Declaration of Mason Stubblefield in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification, November 9, 2012 and accompanying exhibits

Declaration of Frank Wagner in Support of Defendants’ Opposition to Plaintiffs’ Motion for Class Certification, November 9, 2012 and accompanying exhibits

Plaintiffs’ Supplemental Motion and Brief in Support of Class Certification, May 10, 2013

Plaintiffs’ Supplemental Answers and Objections to Defendants’ Second Set of Interrogatories, May 24, 2013

Order Granting Plaintiffs’ Supplemental Motion for Class Certification, October 24, 2013

Order Granting Plaintiffs’ Motion for Conditional Class Certification and Preliminary Approval of Partial Class Action Settlements with Defendants Intuit Inc., Lucasfilm, Ltd.,

and Pixar, Approving Form and Manner of Notice, and Scheduling Final Approval Hearing, October 30, 2013.

Expert Reports

Expert Report of Edward E. Leamer, Ph.D., October 1, 2012 and accompanying production

Reply Expert Report of Edward E. Leamer, Ph.D., December 10, 2012 and accompanying production

Supplemental Expert Report of Edward E. Leamer, Ph.D., May 10, 2013 and accompanying production

Rebuttal Supplemental Expert Report of Edward E. Leamer, Ph.D., July 12, 2013 and accompanying production

Expert Report of Edward E. Leamer, Ph.D., October 28, 2013 and accompanying production

Expert Report of Professor Kevin Murphy, November 12, 2012 and accompanying production

Supplemental Expert Report of Kevin Murphy, June 21, 2013 and accompanying production

Depositions

Deposition of Rosemary Arriada-Keiper, Director of Rewards at Adobe Systems, Inc., March 28, 2013

Deposition of Mark Bentley, Executive Recruiter at Apple, August 23, 2012

Deposition of Mark Fichtner, former Software Engineer at Intel, October 15, 2012.

Deposition of Siddharth Hariharan, former Software Engineer at Lucasfilm, October 12, 2012.

Deposition of Edward Leamer, Opposing Expert, Volume I, October 26, 2012 and accompanying exhibits

Deposition of Edward Leamer, Opposing Expert, Volume II, June 11, 2013 and accompanying exhibits

Deposition of Edward Leamer, Opposing Expert, Volume III, November 18, 2013 and accompanying exhibits

Deposition of Danny McKell, Compensation and Benefits Specialist at Intel, March 20, 2013

Deposition of Donna Morris, Senior Vice President of Global Human Resources at Adobe, August 21, 2012

Deposition of James Morris, General Manager and Executive Vice President of Production at Pixar, August 3, 2012

Deposition of Daniel Stover, former Software Engineer at Intuit, October 29, 2012.

Deposition of Paul Ottellini, former Chief Executive Officer at Intel, January 29, 2013

Deposition of John Schirm, Compensation Manager at Google, June 29, 2012

Deposition of Stephanie Sheehy, Manager of Human Resources Analysis at Pixar, March 5, 2013

Deposition of Frank Wagner, Director of Compensation at Google, March 7, 2013

Bates Stamped Documents

231APPLE001164 – 5	76583DOC002007_000019	ADOBE_008623
231APPLE021322 – 34	76583DOC007683 – 725	ADOBE_009493 – 4
231APPLE032332	76603DOC000001 – 13	ADOBE_013339 – 40
231APPLE021331	76614DOC022664 – 92	ADOBE_014769 – 78
231APPLE002151 – 2	76616DOC005993 – 6000	ADOBE_015024
231APPLE021330	76633DOC004093 – 4118	ADOBE_015405
231APPLE080776 – 7	76635DOC000021 – 24	ADOBE_015059
231APPLE094041 – 67	76650DOC000014 – 95	ADOBE_015840
231APPLE095044 – 63	76658DOC000895 – 960	ADOBE_018730
76526DOC000003 – 5	ADOBE_001096 – 7	ADOBE_023747
76526DOC000007	ADOBE_005950 – 67	GOOG-HIGH-TECH-00000107 – 9
76526DOC000011 – 4	ADOBE_007186 – 7	GOOG-HIGH-TECH-00007715 – 8
76582DOC000783_000016-20	ADOBE_007690	

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Exhibit 2

GOOG-HIGH-TECH- 00007731 – 2	GOOG-HIGH-TECH- 00195512	INTUIT_038565
		INTUIT_038812
GOOG-HIGH-TECH- 00008283 – 4	GOOG-HIGH-TECH- 00195943	LUCAS00013507
		LUCAS00018779 – 807
GOOG-HIGH-TECH- 00009764	GOOG-HIGH-TECH- 00255218.000001 – 16	LUCAS00188922 – 9
GOOG-HIGH-TECH- 00023500 – 601	GOOG-HIGH-TECH- 00302552.000001 – 13	PIX00000400
GOOG-HIGH-TECH- 00056790	GOOG-HIGH-TECH- 00450451	PIX00002210
		PIX00003419
GOOG-HIGH-TECH- 00057190	GOOG-HIGH-TECH- 00519070.R – 80.R	PIX00006025
GOOG-HIGH-TECH- 00058864	GOOG-HIGH-TECH- 00519081 – 91	PIX00009070 – 4
		PIX00009089 – 92
GOOG-HIGH-TECH- 00194962	GOOG-HIGH-TECH- 0057190	PIX00009180

Other Production Documents

“U.S. Compensation and Benefits Overview for 2005,” Intel Presentation, 0.7.79.2178337[1].ppt

“U.S. Compensation and Benefits Overview for 2006,” Intel Presentation, 0.7.79.2183957
[1].ppt

“U.S. Compensation and Benefits Overview for 2004,” Intel Presentation,
0.7.79.2217586.1.1[1].ppt

Publicly Available DocumentsAnnual Reports

Intel Corp. 2001 Annual Report

Intel Corp. 2003 Annual Report

Intel Corp. 2005 Annual Report

Intel Corp. 2006 Annual Report

Intel Corp. 2011 Annual Report

Intuit Inc. 2002 Annual Report

SEC Filings

2008 Apple Inc. Form 10-K

2005 Intel Corp. Form 10-K

2010 Intel Corp. Proxy Statement

2011 Intel Corp. Form 10-K

2002 Intuit Inc. Form 10-K

2005 Intuit Inc. Form 10-K

2010 Intuit Inc. Form 10-K

2004 Pixar Form 10-K

Literature

Ashenfelter, Orly and Richard Layard. Handbook of Labor Economics, Volume 1. (Elsevier Science Publishers B.V., 1986)

Borjas, George. Labor Economics, Fifth Edition. (McGraw-Hill, 2010).

Kennedy, Peter. A Guide to Econometrics, Sixth Edition. (Blackwell Publishing, 2008)

Stock, James H. and Mark W. Watson, Introduction to Econometrics. (Addison Wesley, 2003)

Websites and Public Data

“Company Fast Facts”, available at http://about.intuit.com/about_intuit/press_room/fast_facts/, accessed November 22, 2013

US Census Bureau, Current Population Survey, March Supplement Data, 2001-2011, downloaded from http://thedataweb.rm.census.gov/ftp/cps_ftp.html#cpsmarch, accessed September 30, 2013

“Financial Accounting Standards Board’s Rule 123R,” available at <http://www.fasb.org/cs/BlobServer?blobkey=id&blobnocache=true&blobwhere=1175820918940&blobheader=application%2Fpdf&blobcol=urldata&blobtable=MungoBlobs>, accessed October 21, 2013

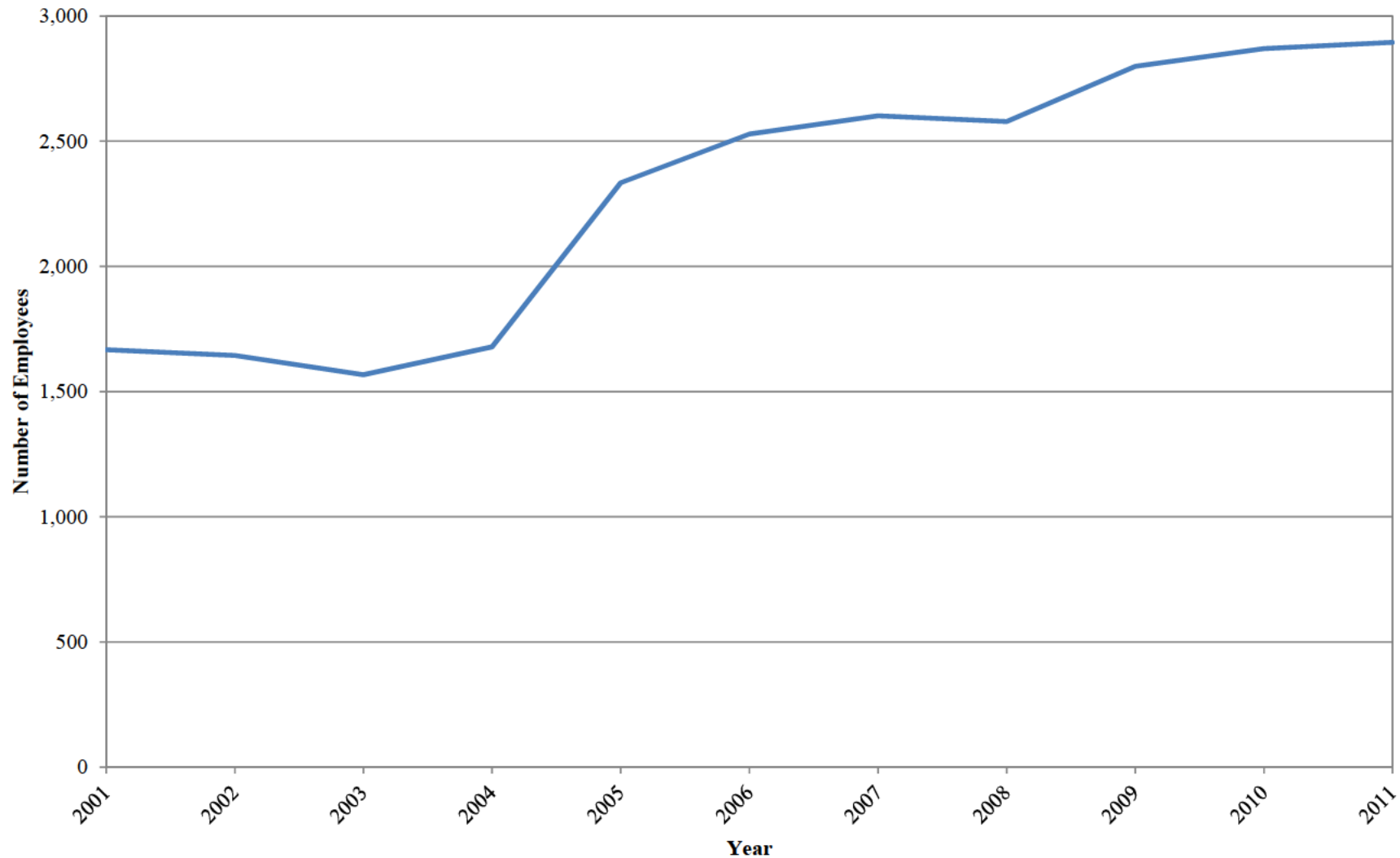
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Exhibit 2

“Median Data and Mean Data, Historical Data: Livingston Survey,” Federal Reserve Bank of Philadelphia, available at <http://www.phil.frb.org/research-and-data/real-time-center/livingston-survey/historical-data/>, accessed November 22, 2013

“Our History in Depth,” Google, available at <http://www.google.com/about/company/history/#2004>, accessed November 9, 2013

Adobe Technical, Creative and R&D Employees 2001 to 2011

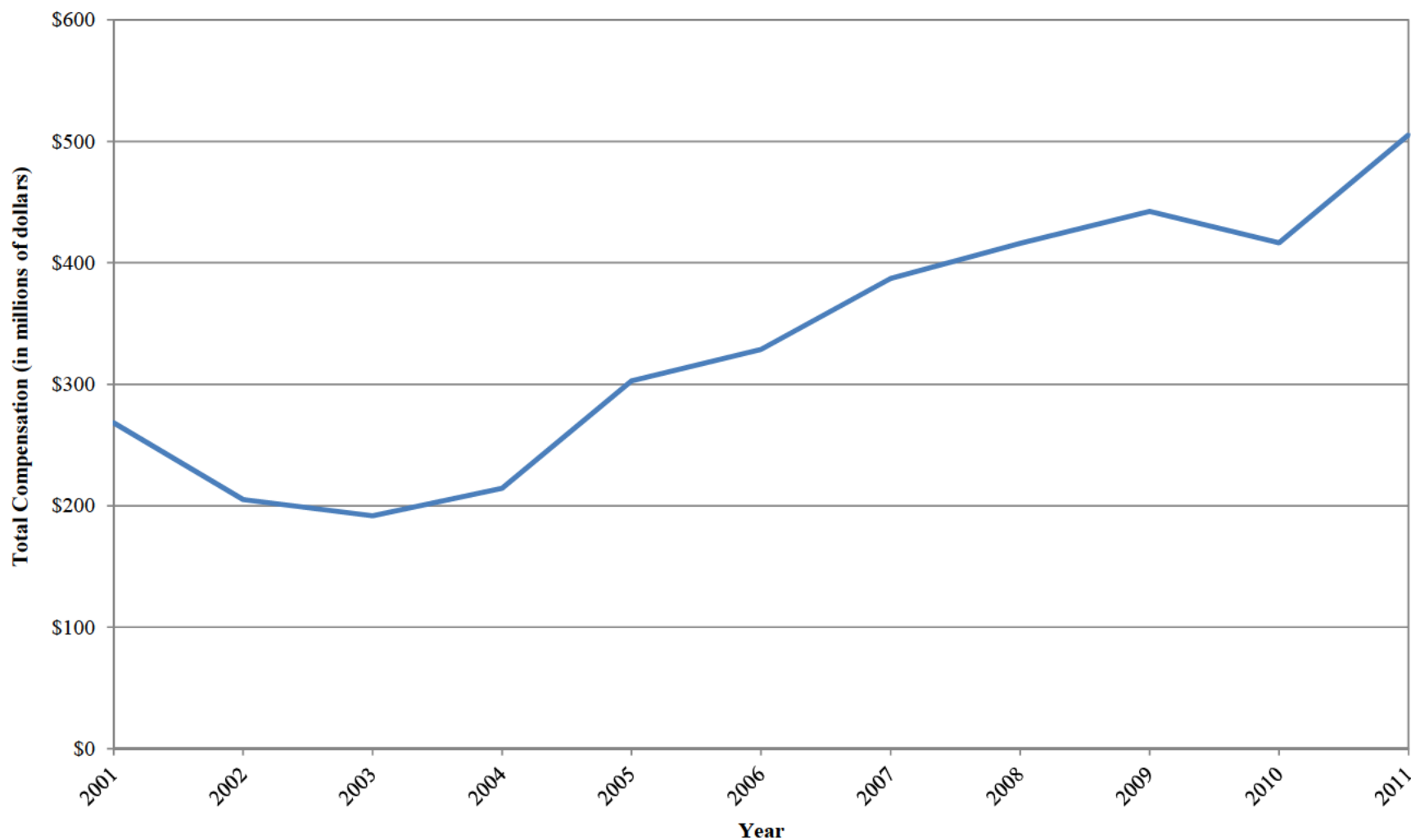


Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer Merits Backup.

Total Compensation to Adobe Technical, Creative and R&D Employees 2001 to 2011

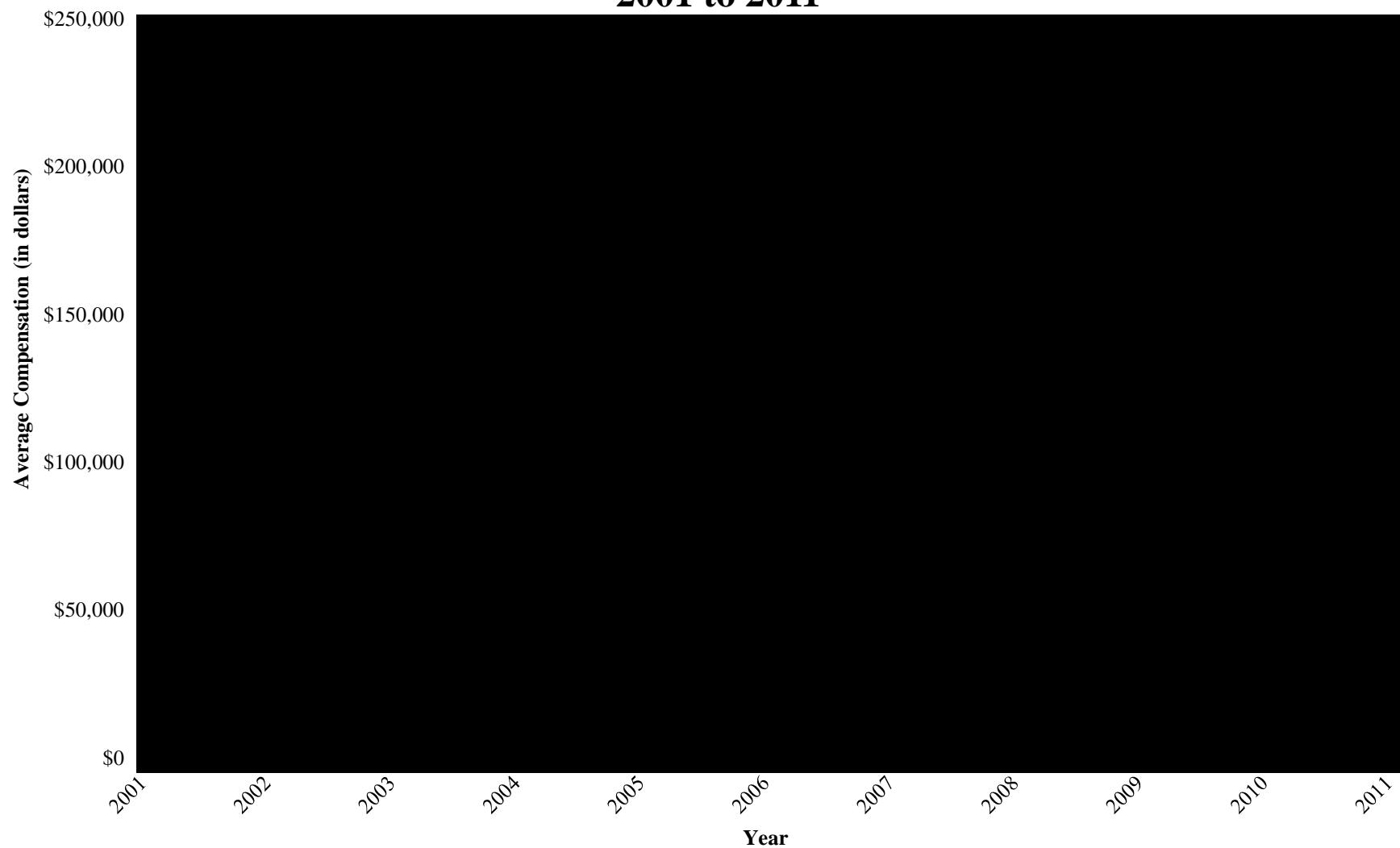


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Compensation to Adobe Technical, Creative and R&D Employees 2001 to 2011

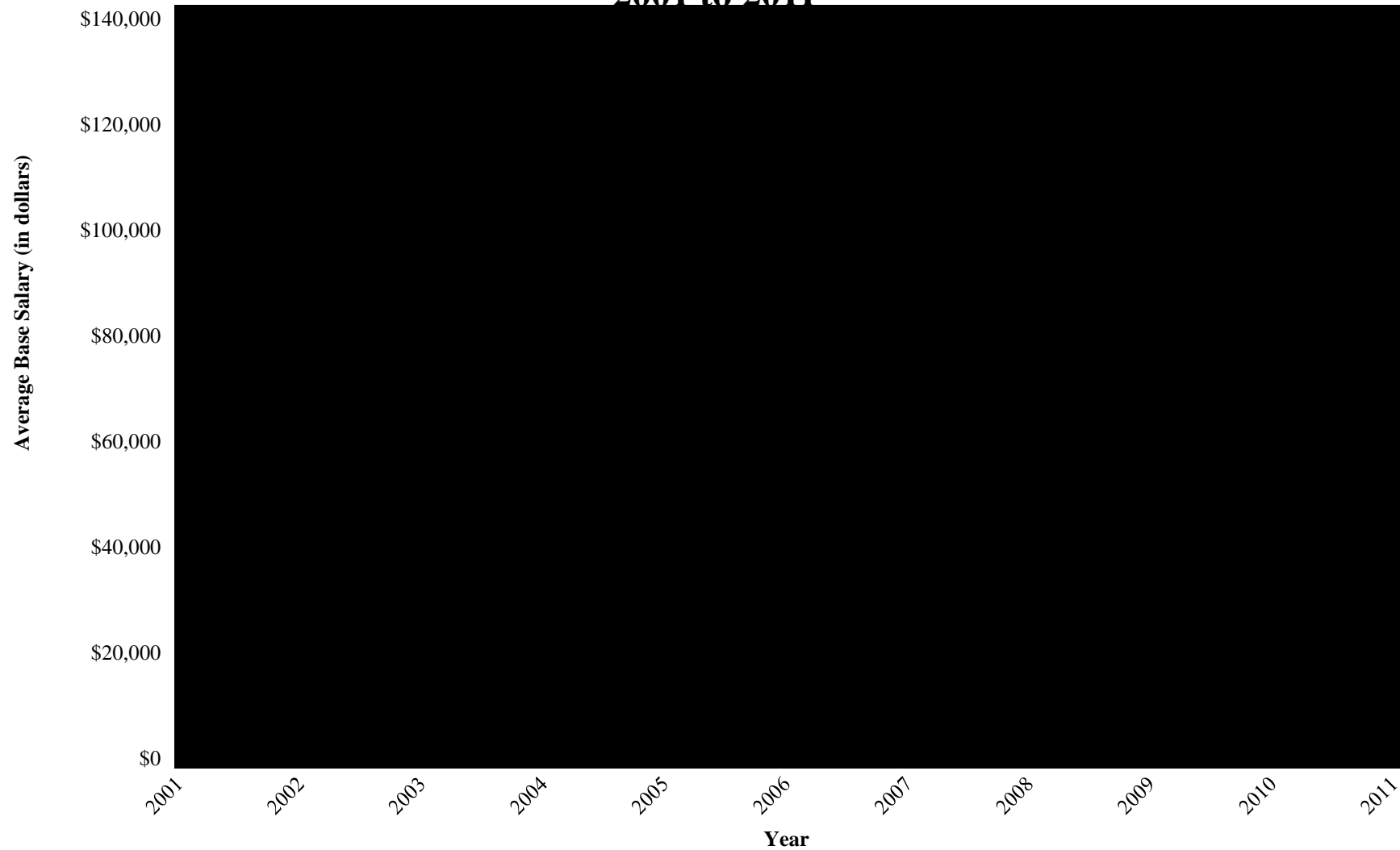


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Base Salary to Adobe
Technical, Creative and R&D Employees
2001 to 2011**

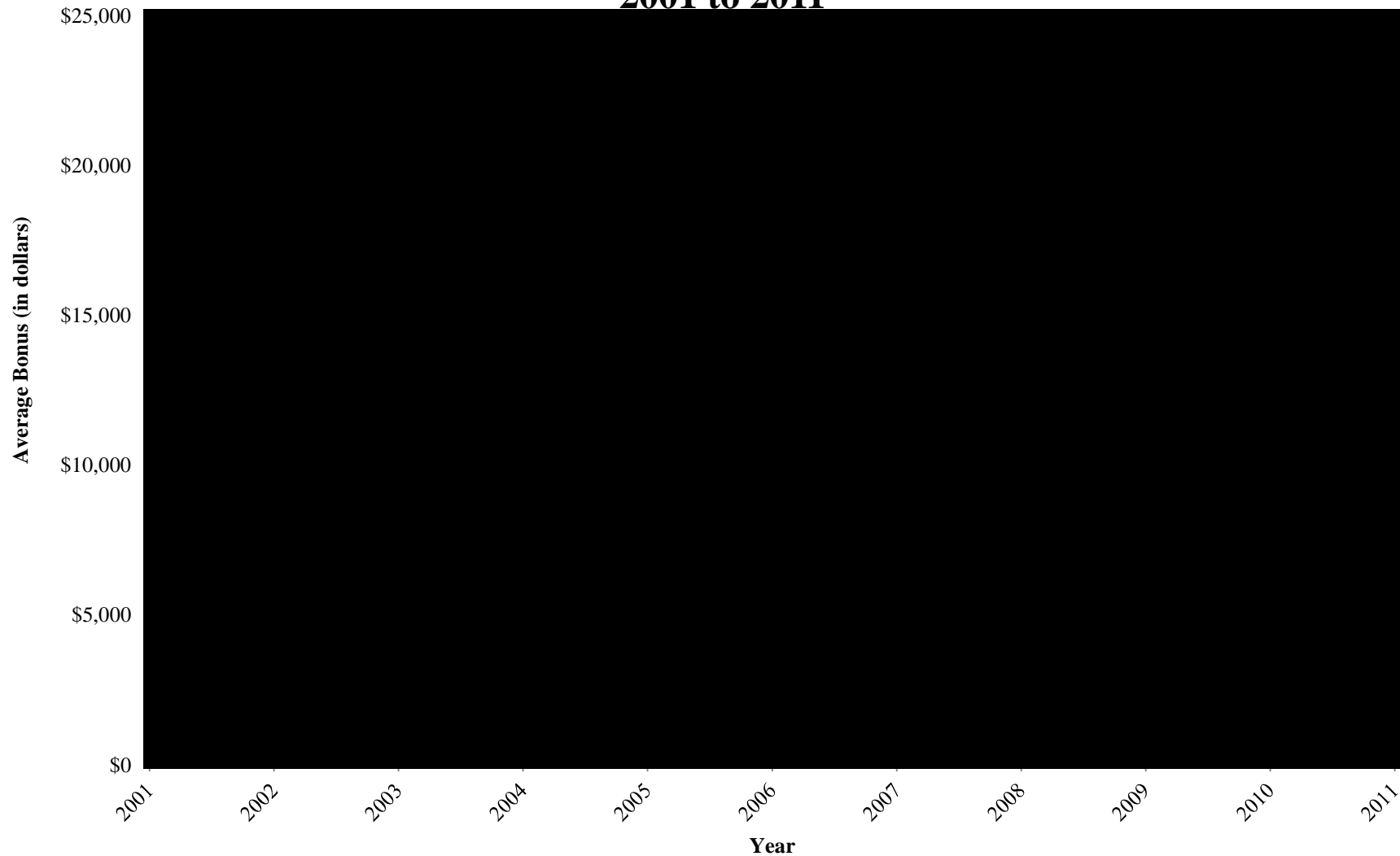


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Bonus to Adobe
Technical, Creative and R&D Employees
2001 to 2011**

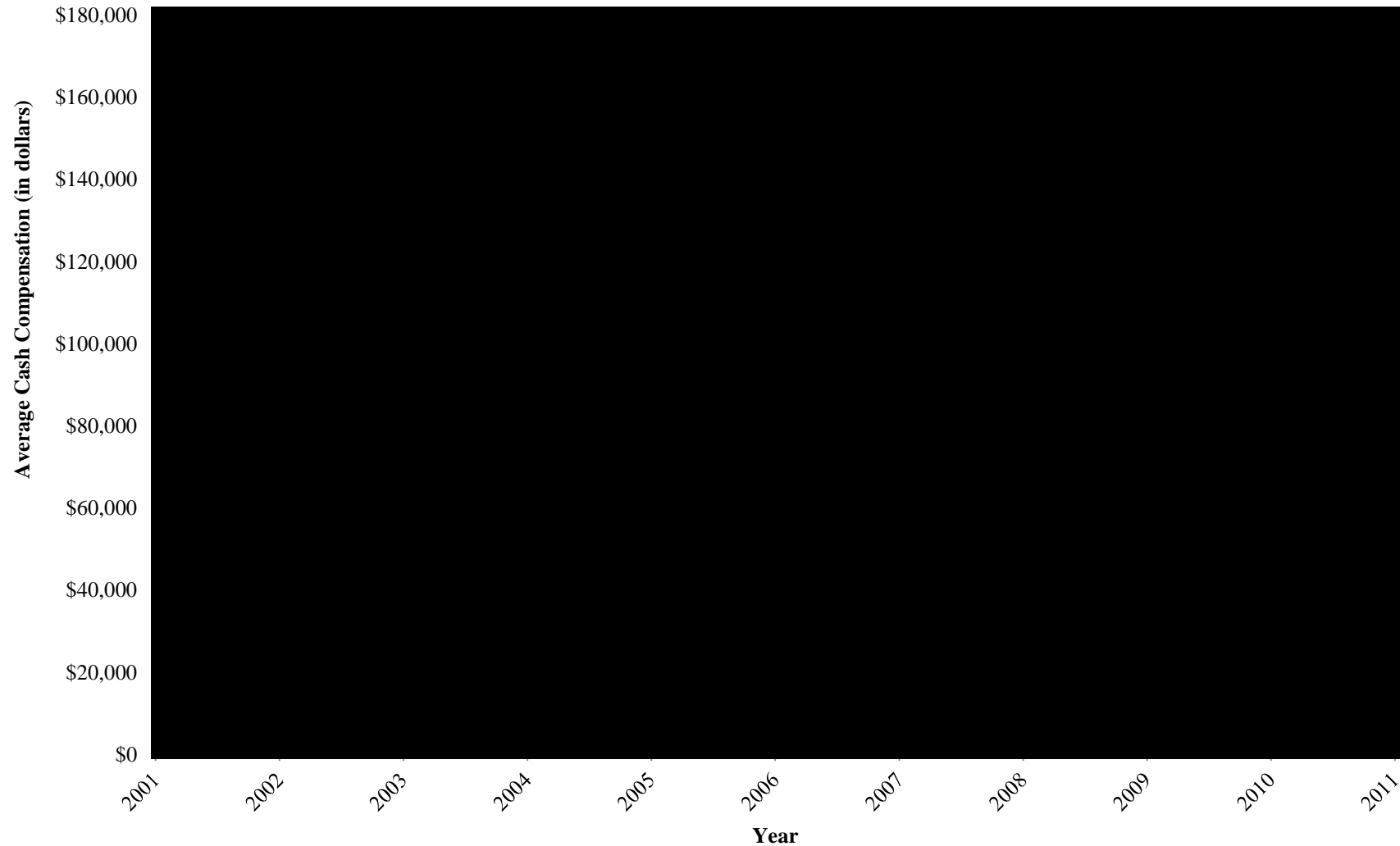


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Cash Compensation to Adobe Technical, Creative and R&D Employees 2001 to 2011

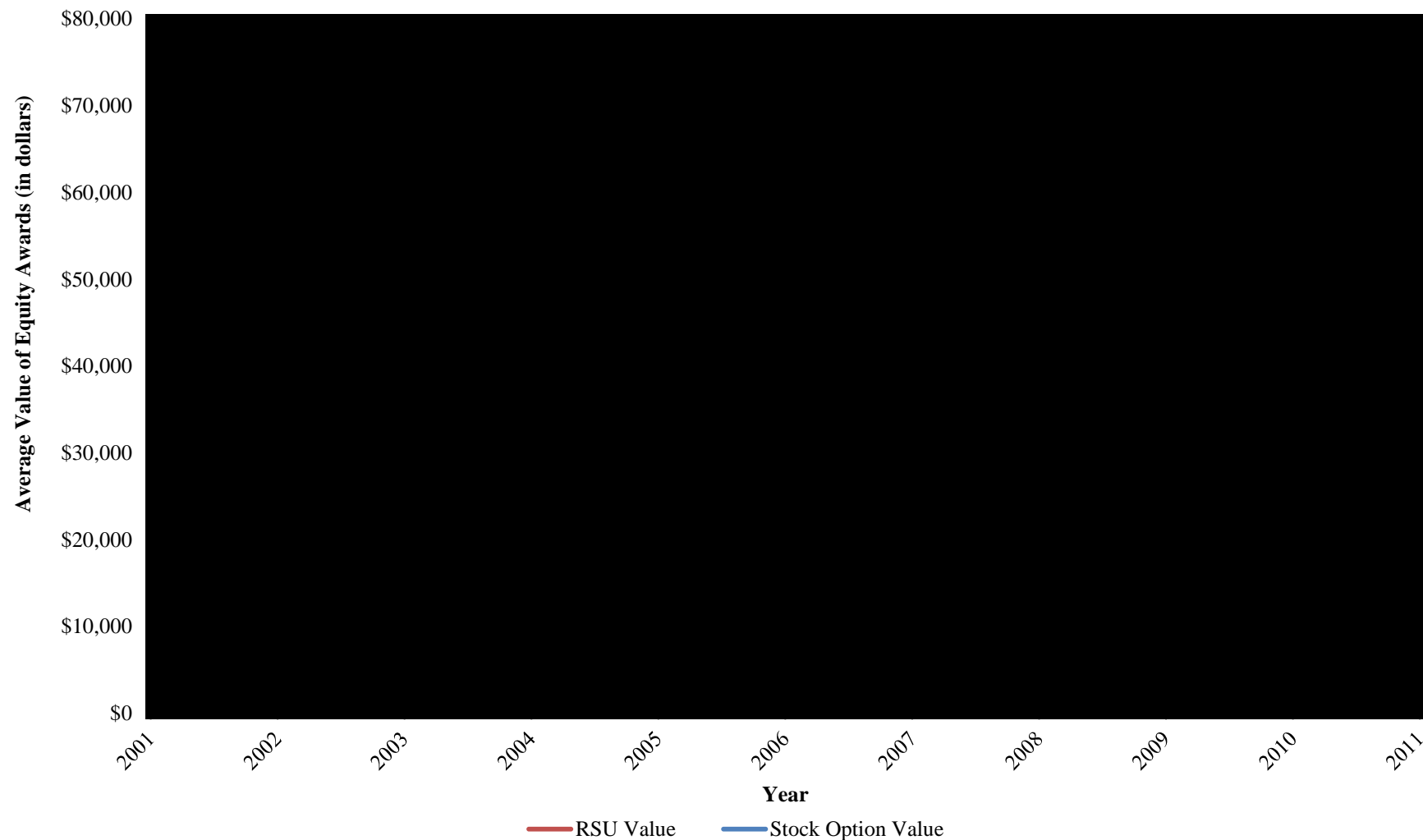


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards by Type to Adobe Technical, Creative and R&D Employees 2001 to 2011

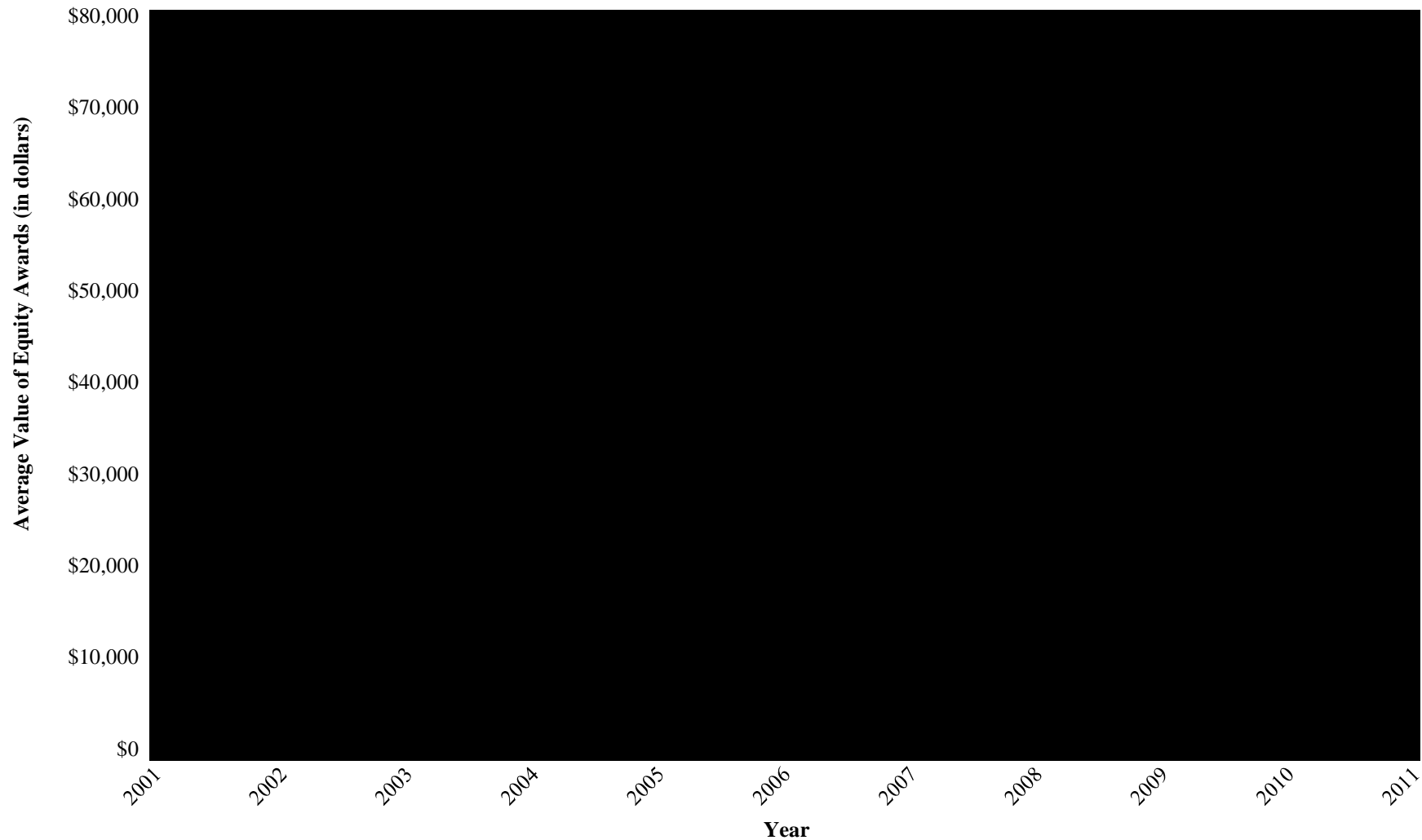


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards to Adobe Technical, Creative and R&D Employees 2001 to 2011

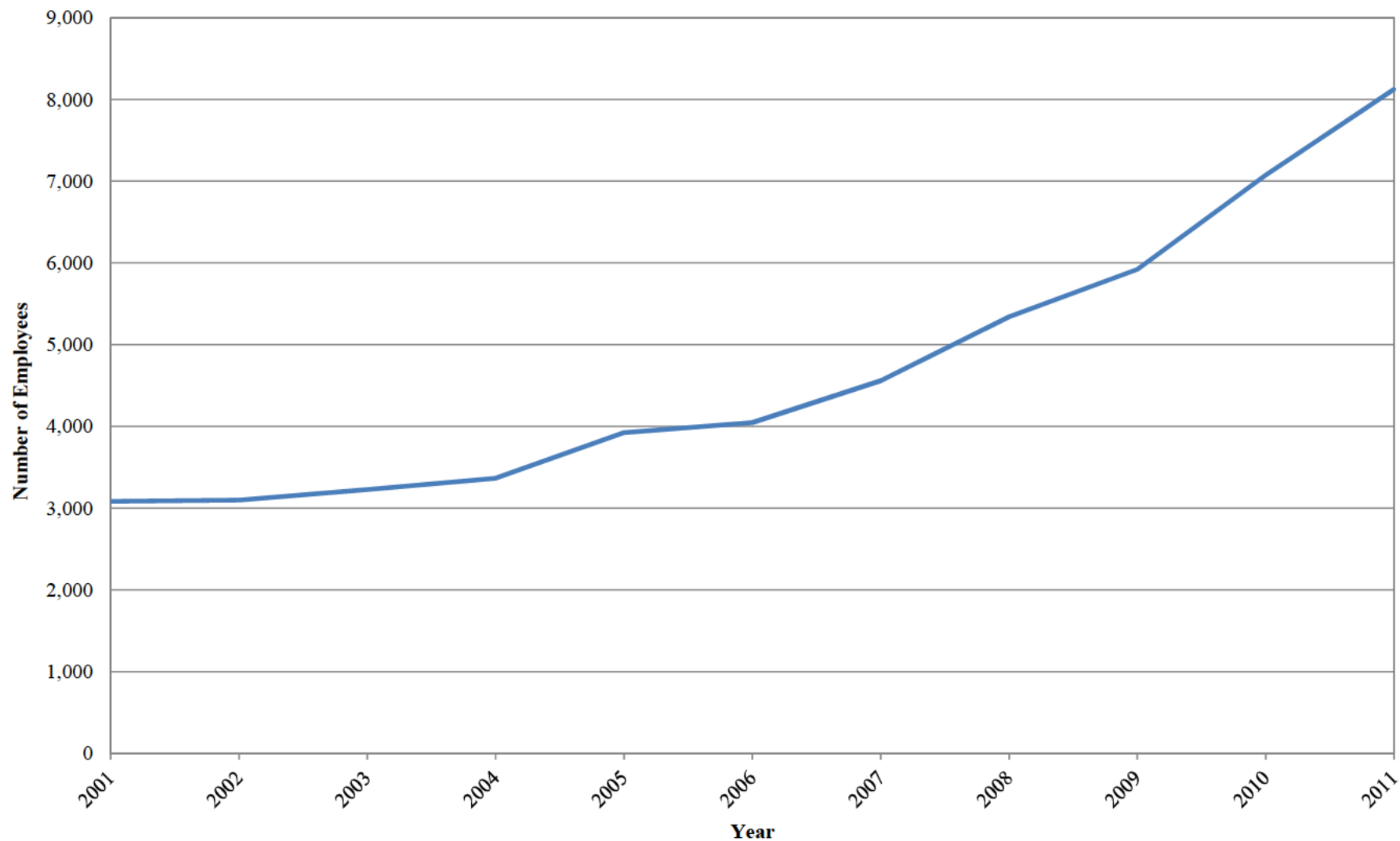


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Apple Technical, Creative and R&D Employees 2001 to 2011

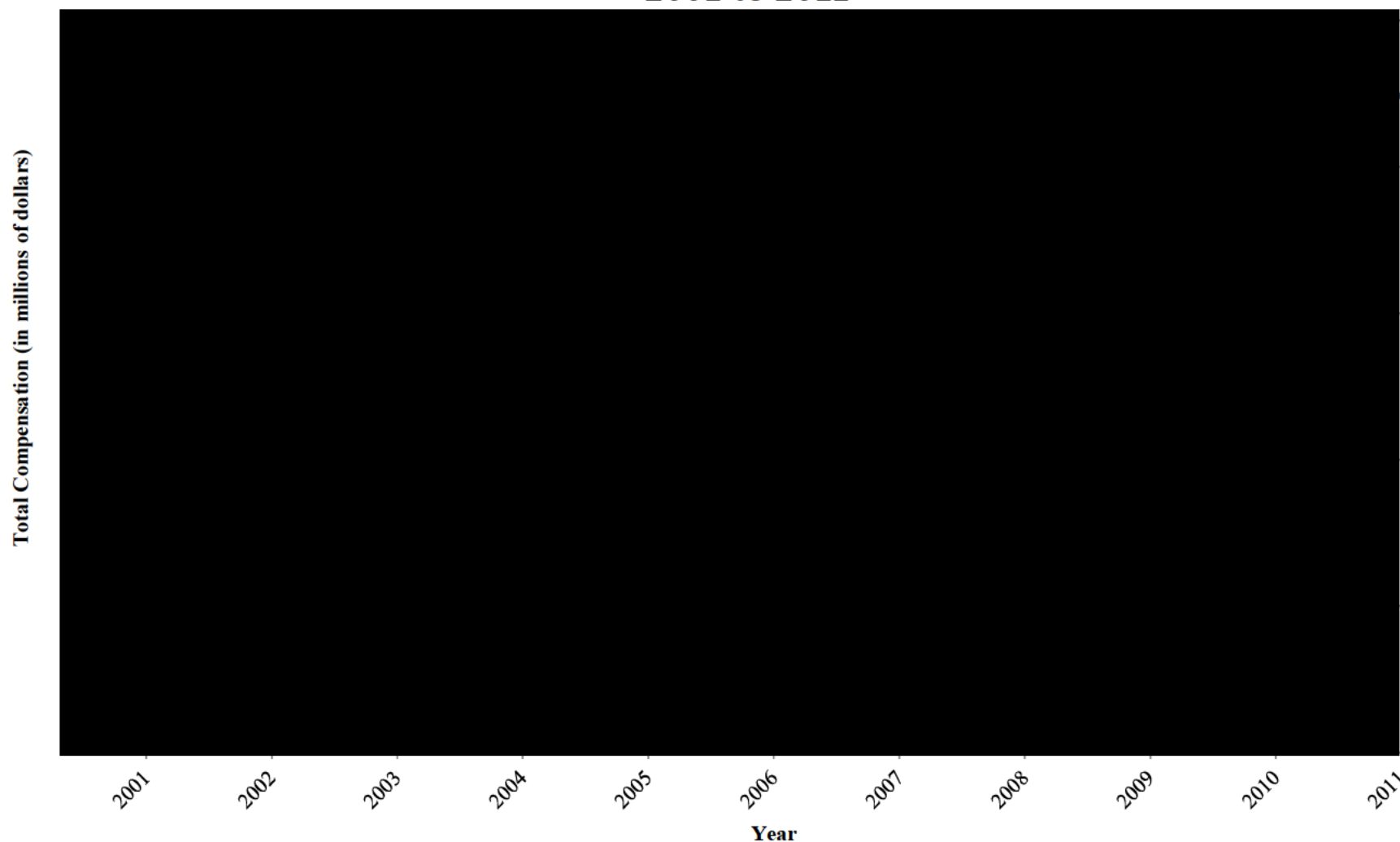


Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer Merits Backup.

Total Compensation to Apple Technical, Creative and R&D Employees 2001 to 2011

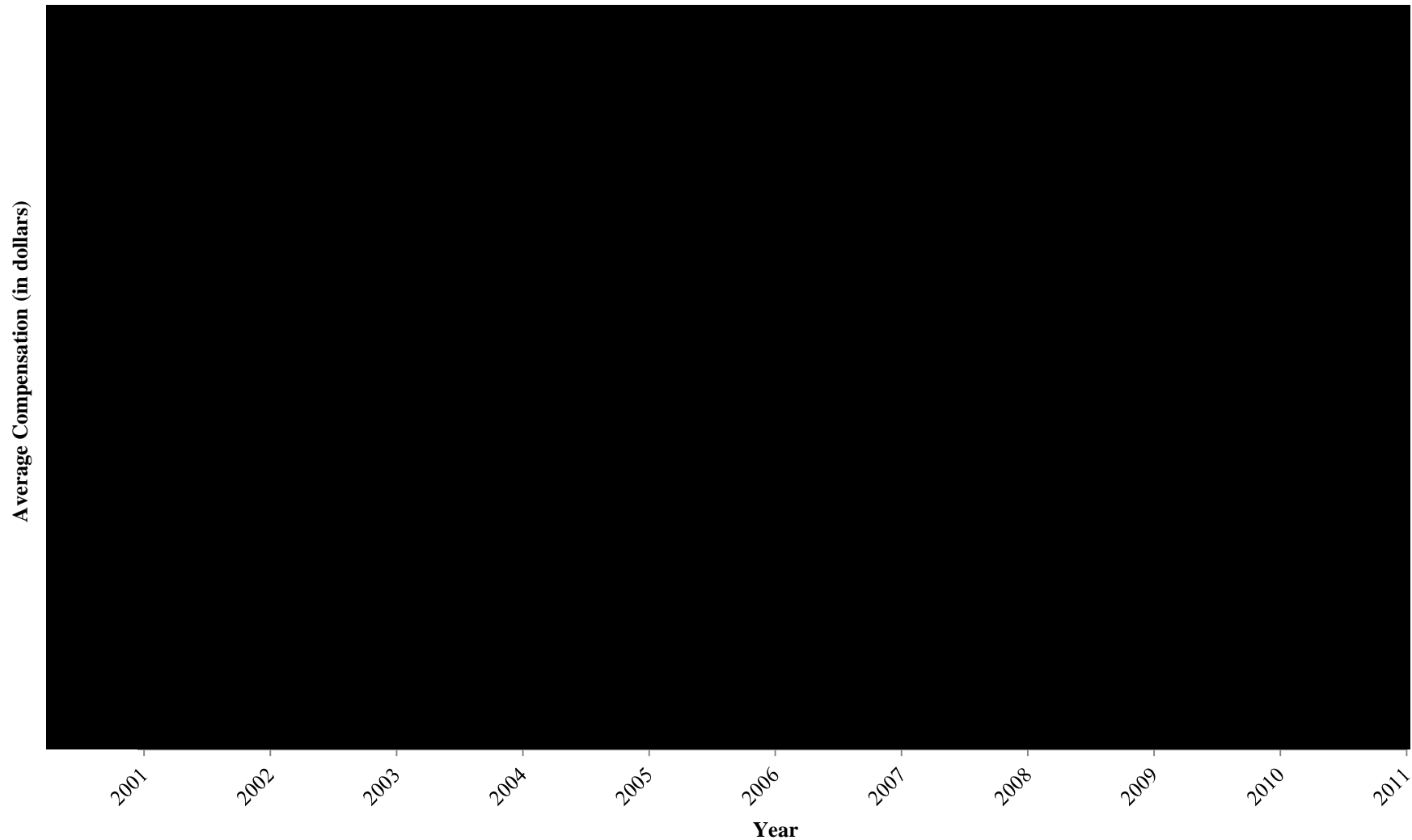


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Compensation to Apple
Technical, Creative and R&D Employees
2001 to 2011**

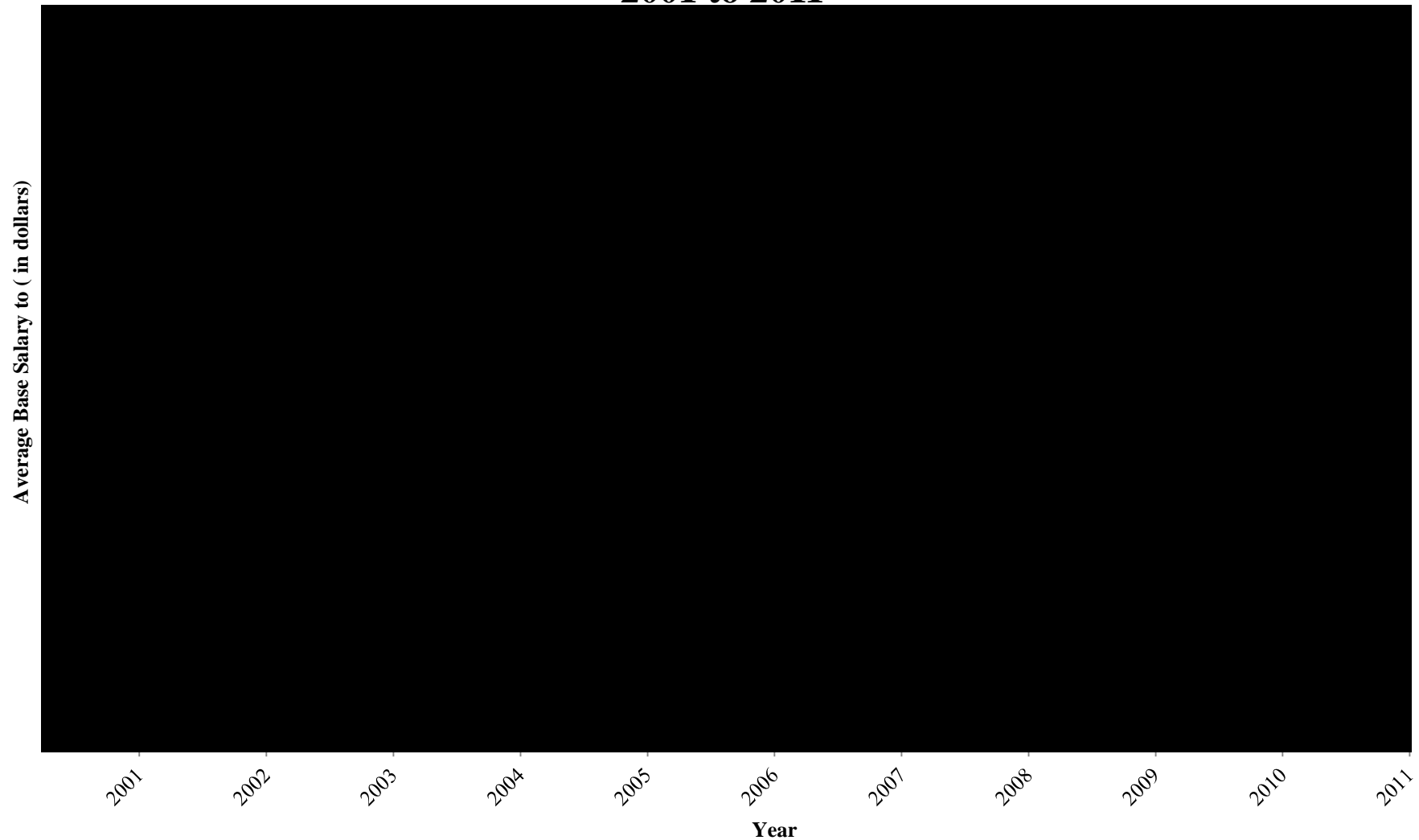


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Base Salary to Apple
Technical, Creative and R&D Employees
2001 to 2011**

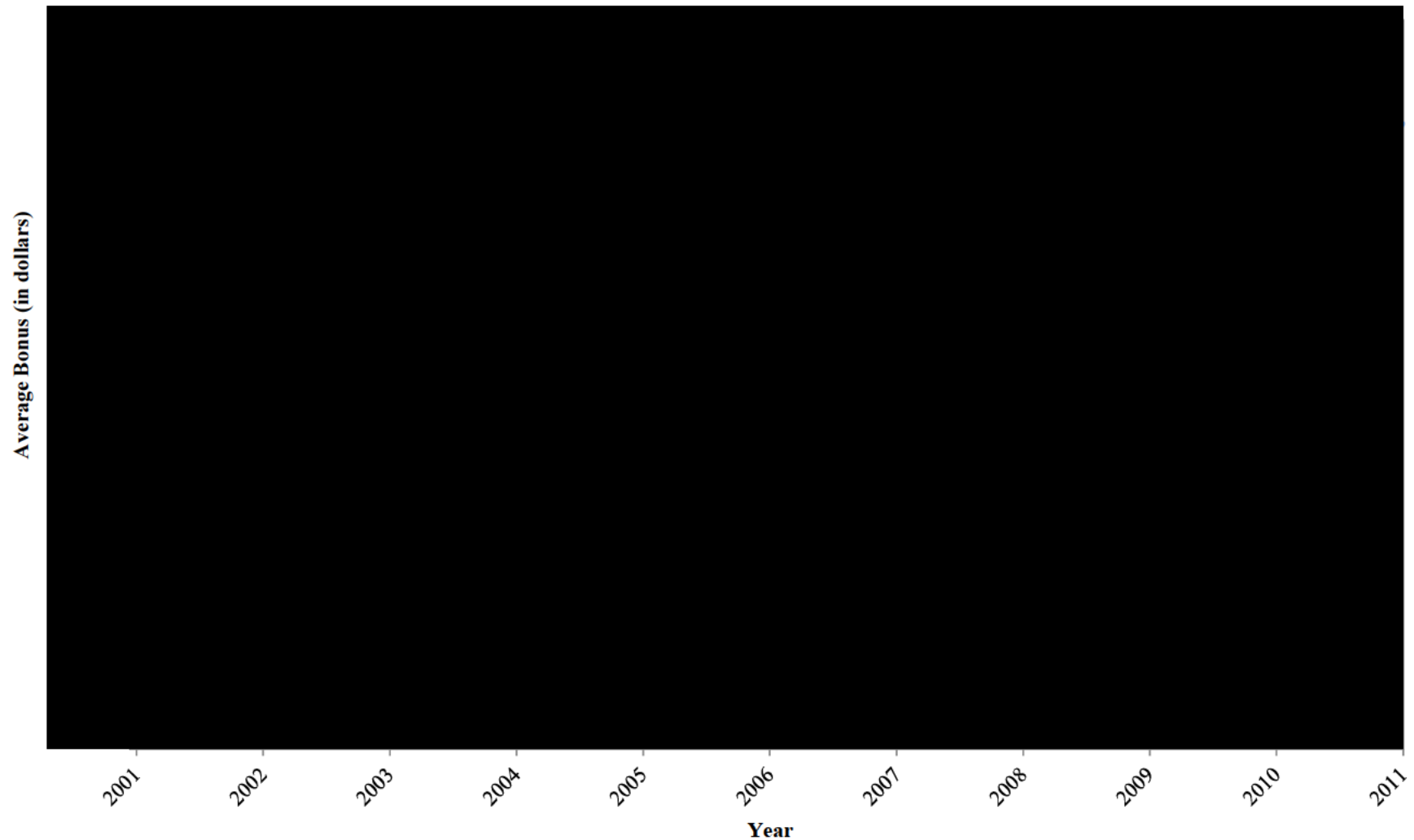


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Bonus to Apple
Technical, Creative and R&D Employees
2001 to 2011**

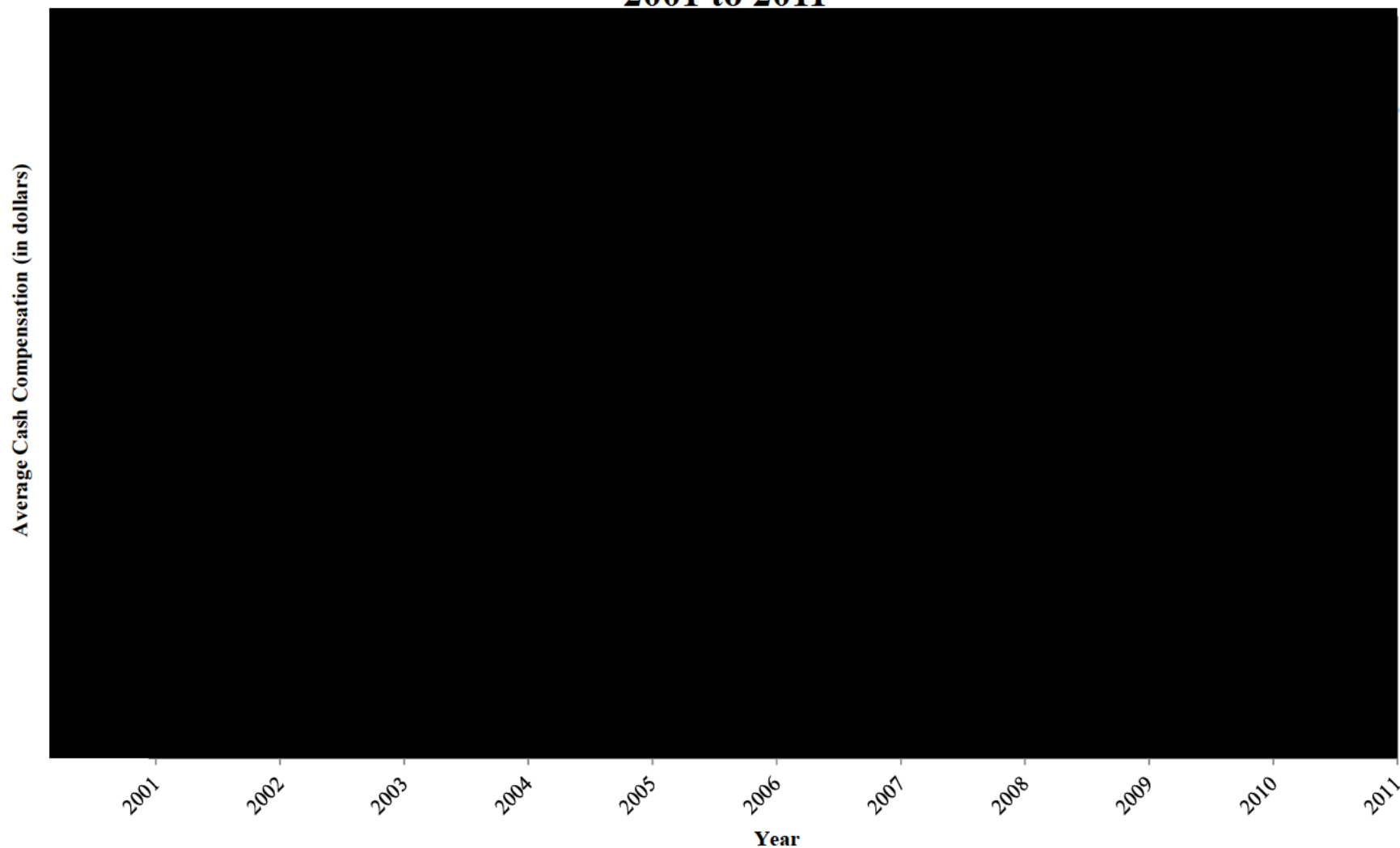


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Cash Compensation to Apple Technical, Creative and R&D Employees 2001 to 2011

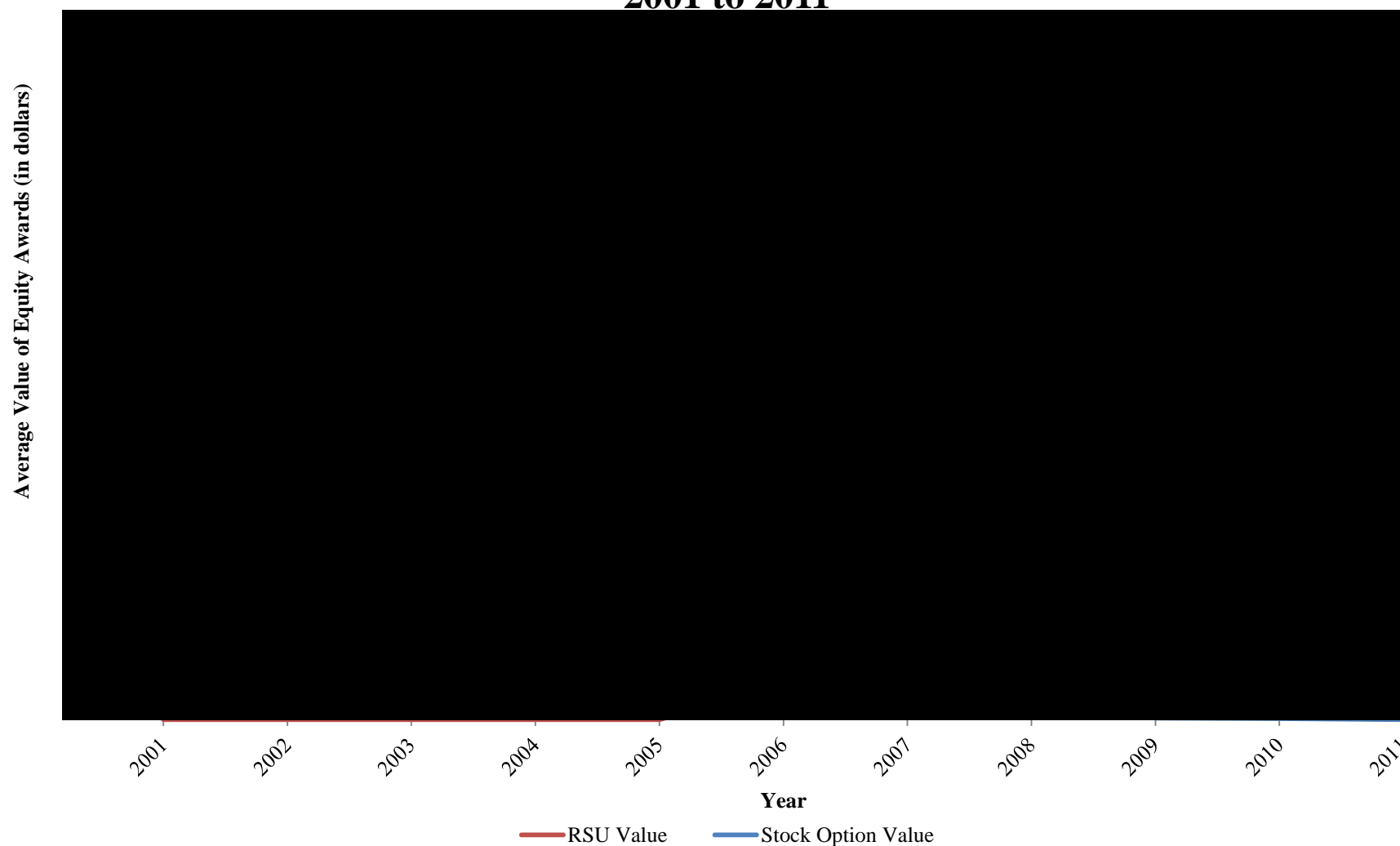


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards by Type to Apple Technical, Creative and R&D Employees 2001 to 2011

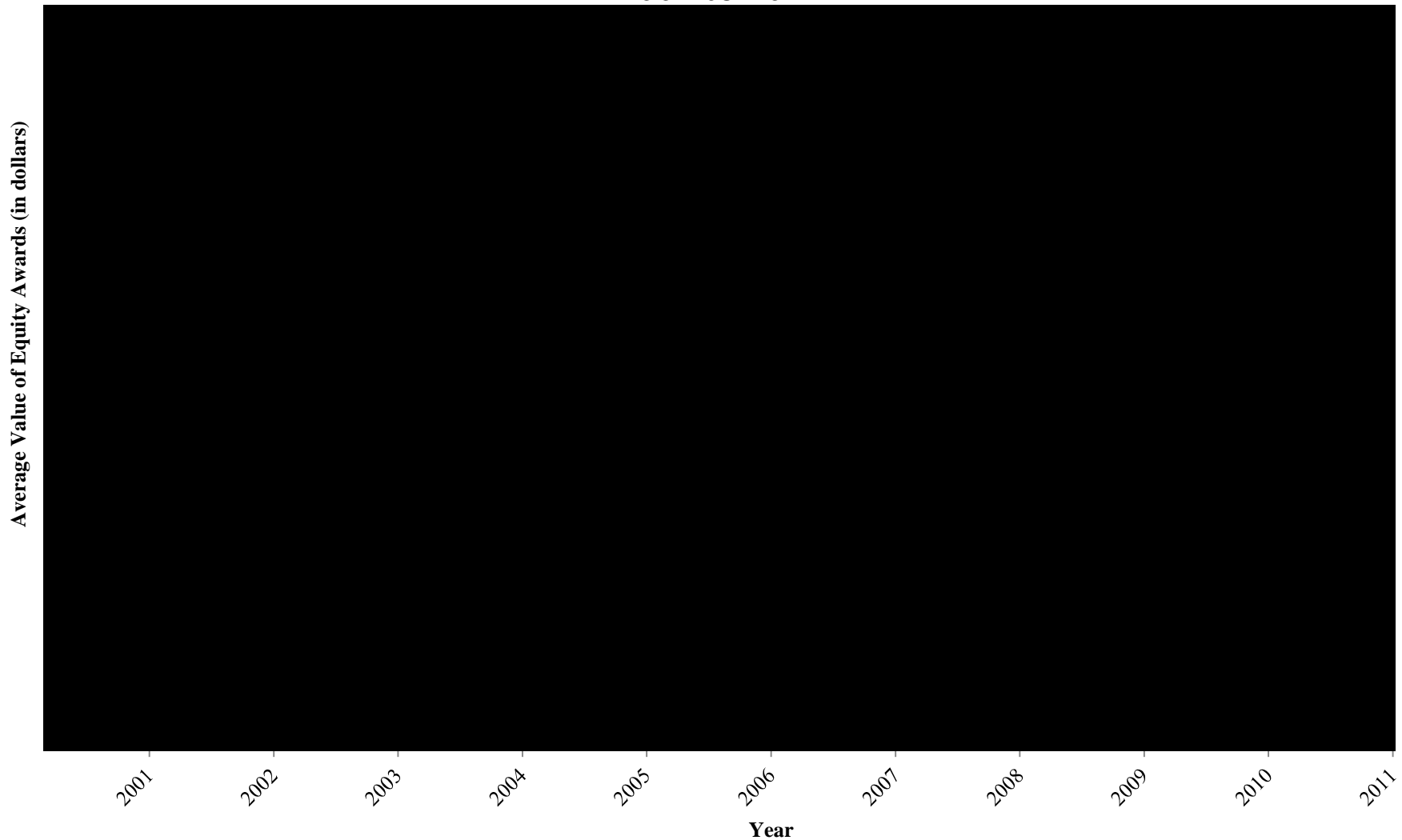


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards to Apple Technical, Creative and R&D Employees 2001 to 2011

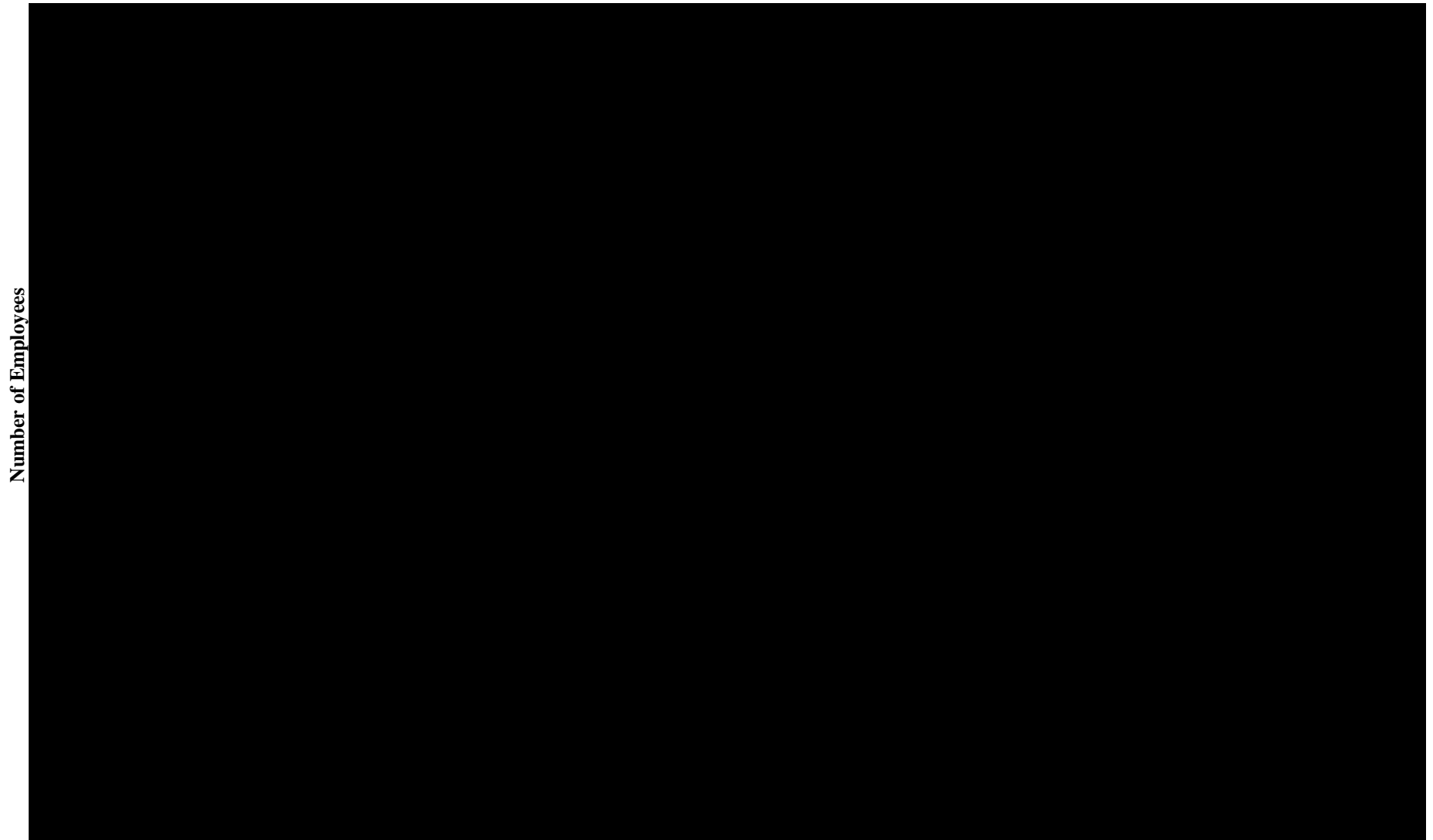


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Google Technical, Creative and R&D Employees 2001 to 2011



Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer Merits Backup.

**Total Compensation to Google
Technical, Creative and R&D Employees
2001 to 2011**



Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Compensation to Google
Technical, Creative and R&D Employees
2001 to 2011**



Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Base Salary to Google Technical, Creative and R&D Employees

Average Base Salary (in dollars)

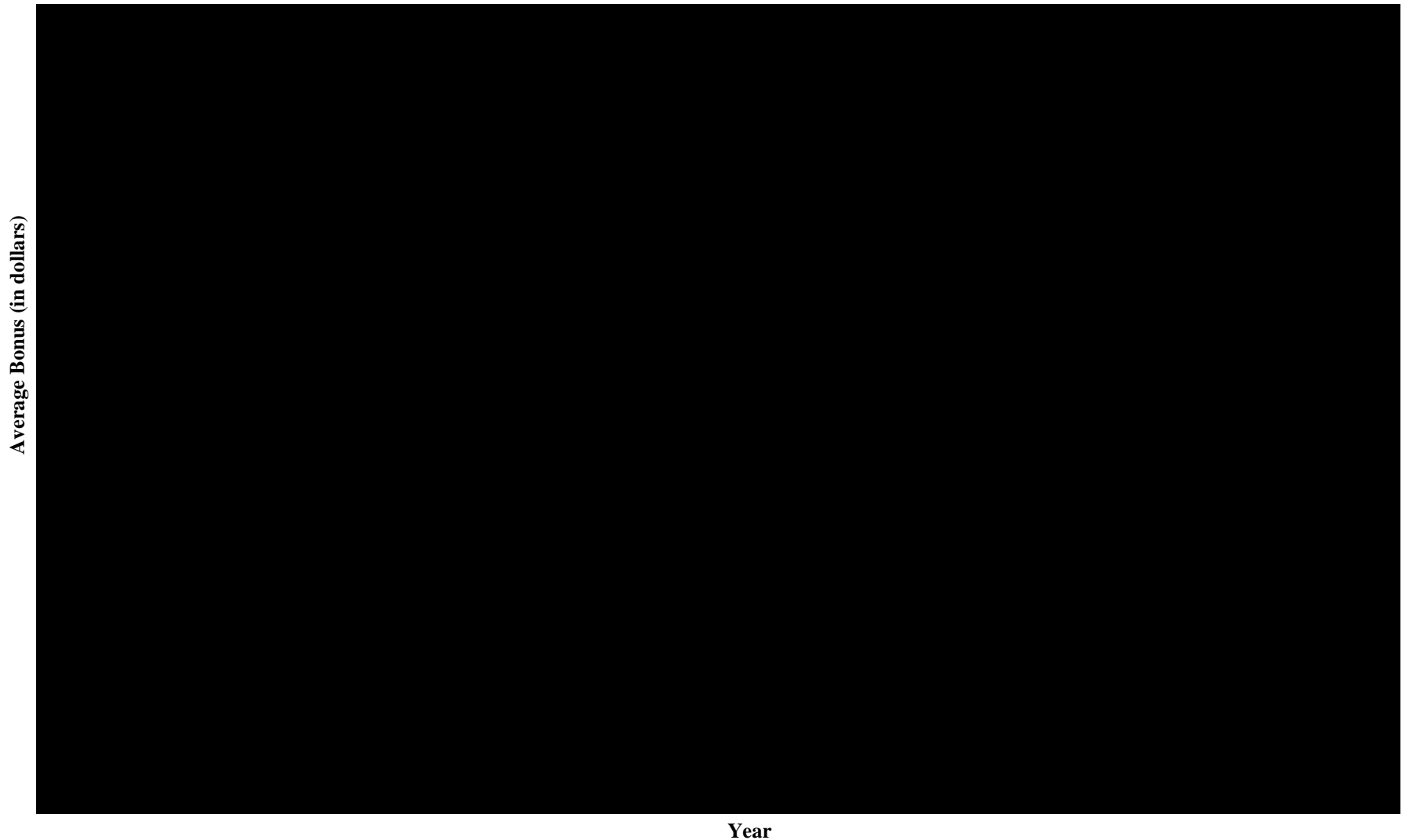


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Bonus to Google Technical, Creative and R&D Employees

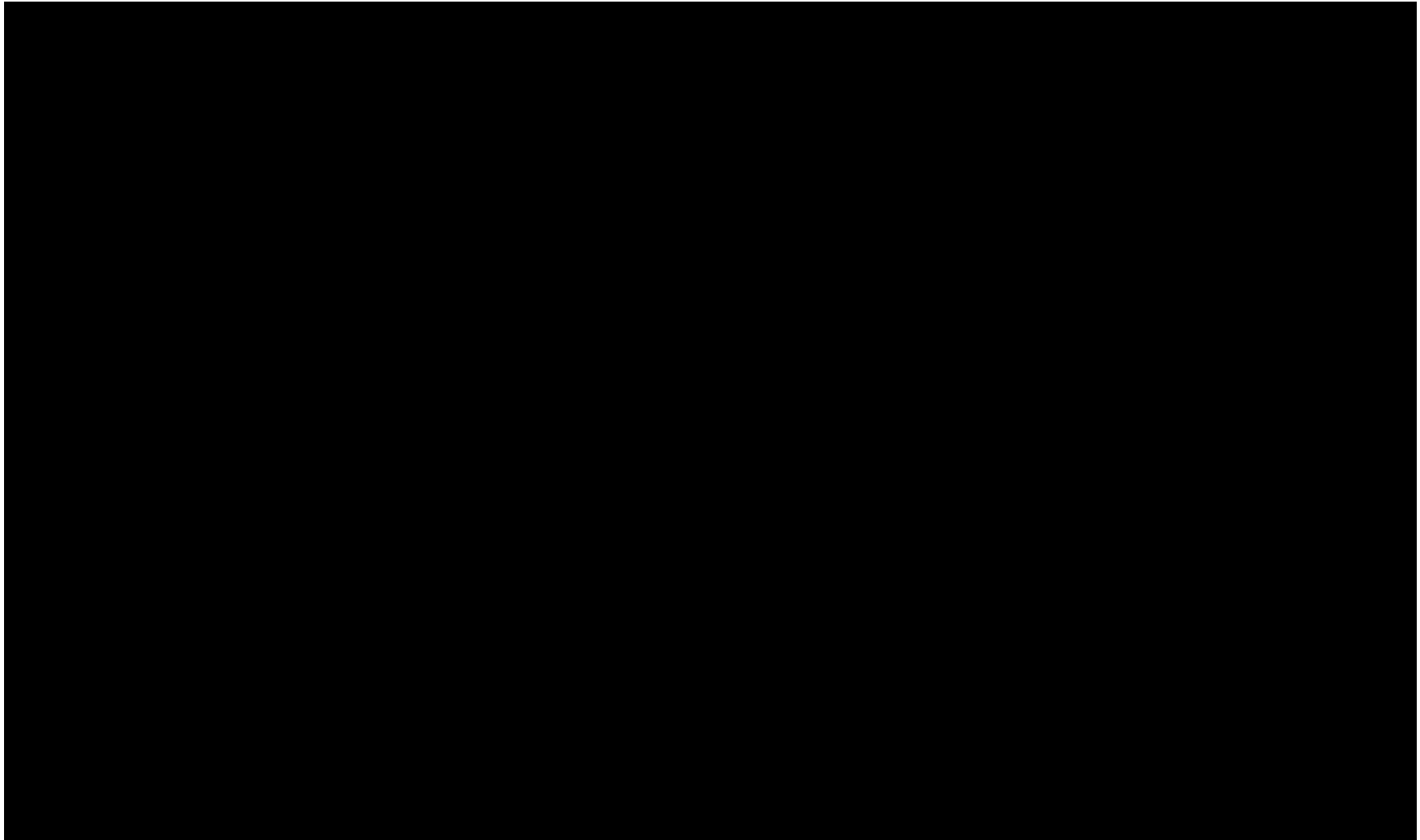


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Cash Compensation to Google
Technical, Creative and R&D Employees
2001 to 2011**



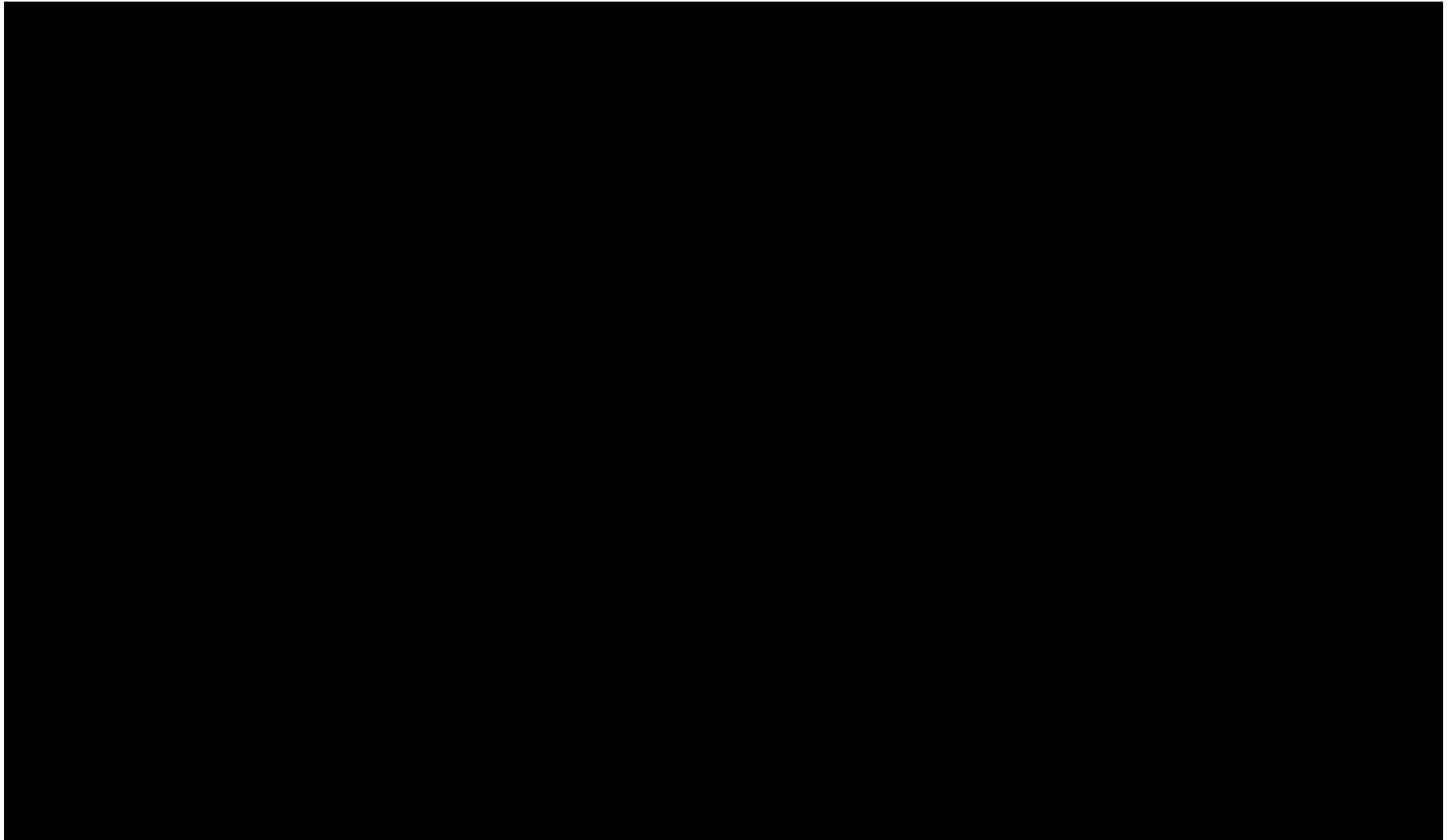
Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Value of Equity Awards by Type to Google
Technical, Creative and R&D Employees
2001 to 2011**

Average Value of Equity Awards (in dollars)



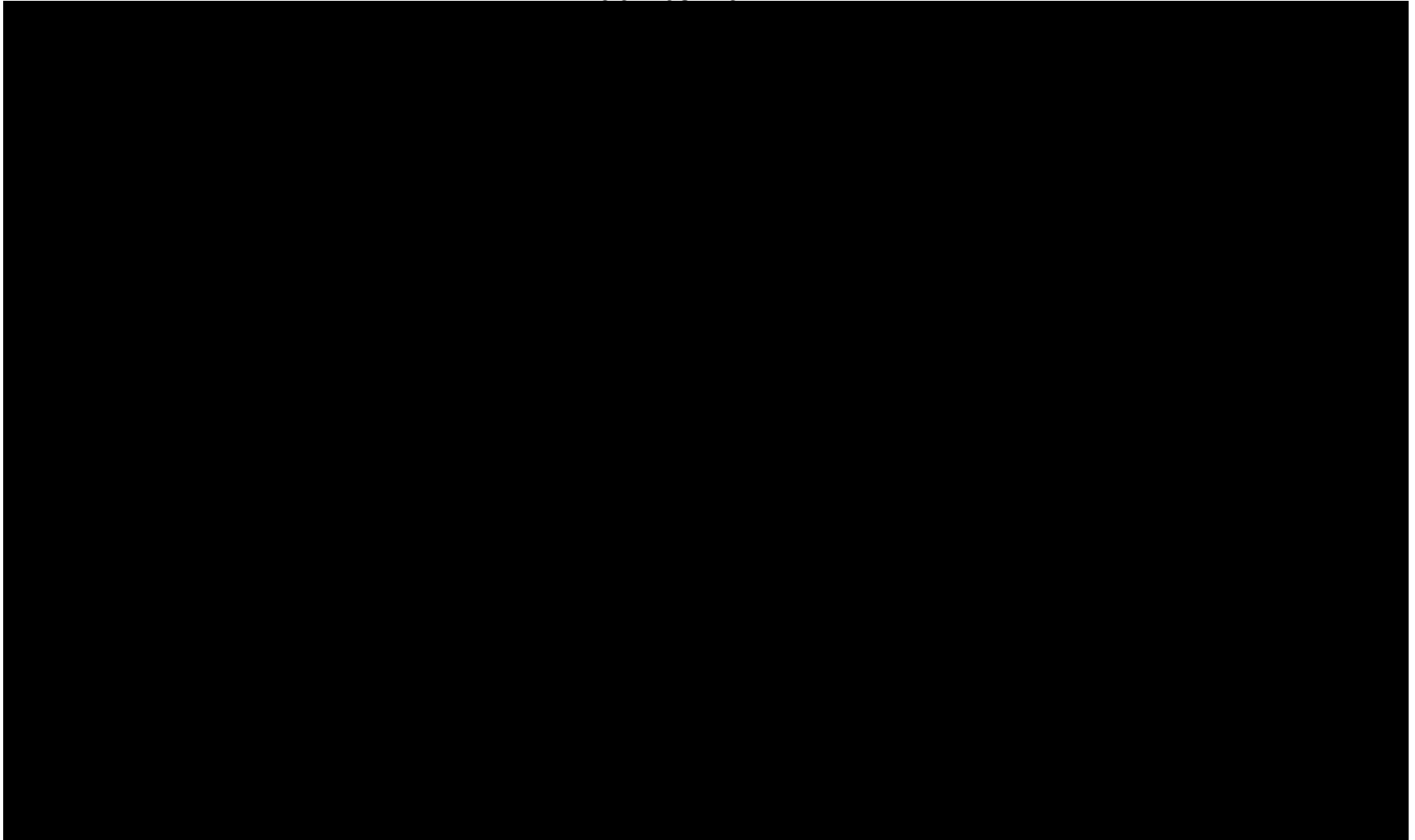
Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Value of Equity Awards to Google
Technical, Creative and R&D Employees
2001 to 2011**

Average Value of Equity Awards (in dollars)

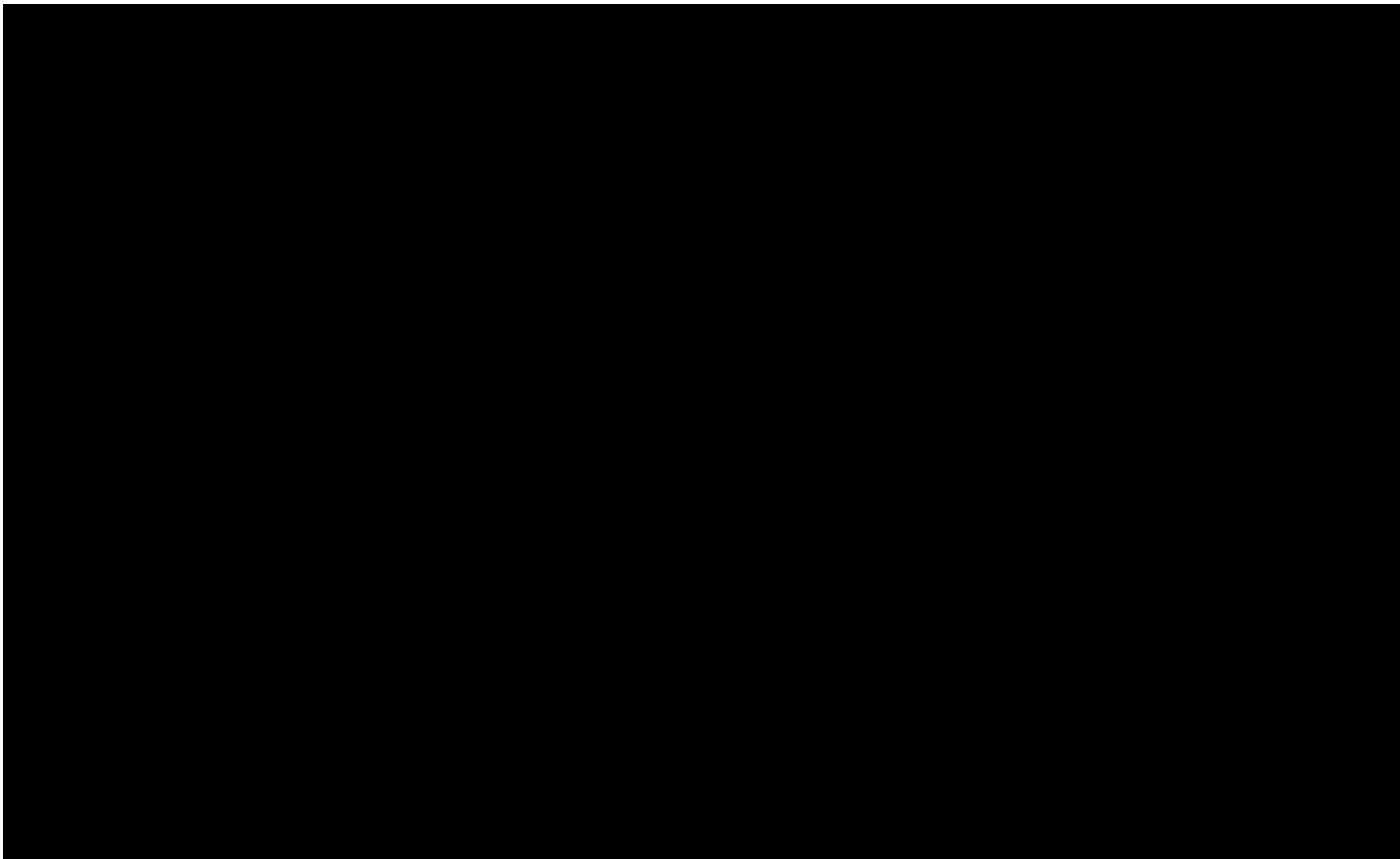


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Intel Technical, Creative and R&D Employees



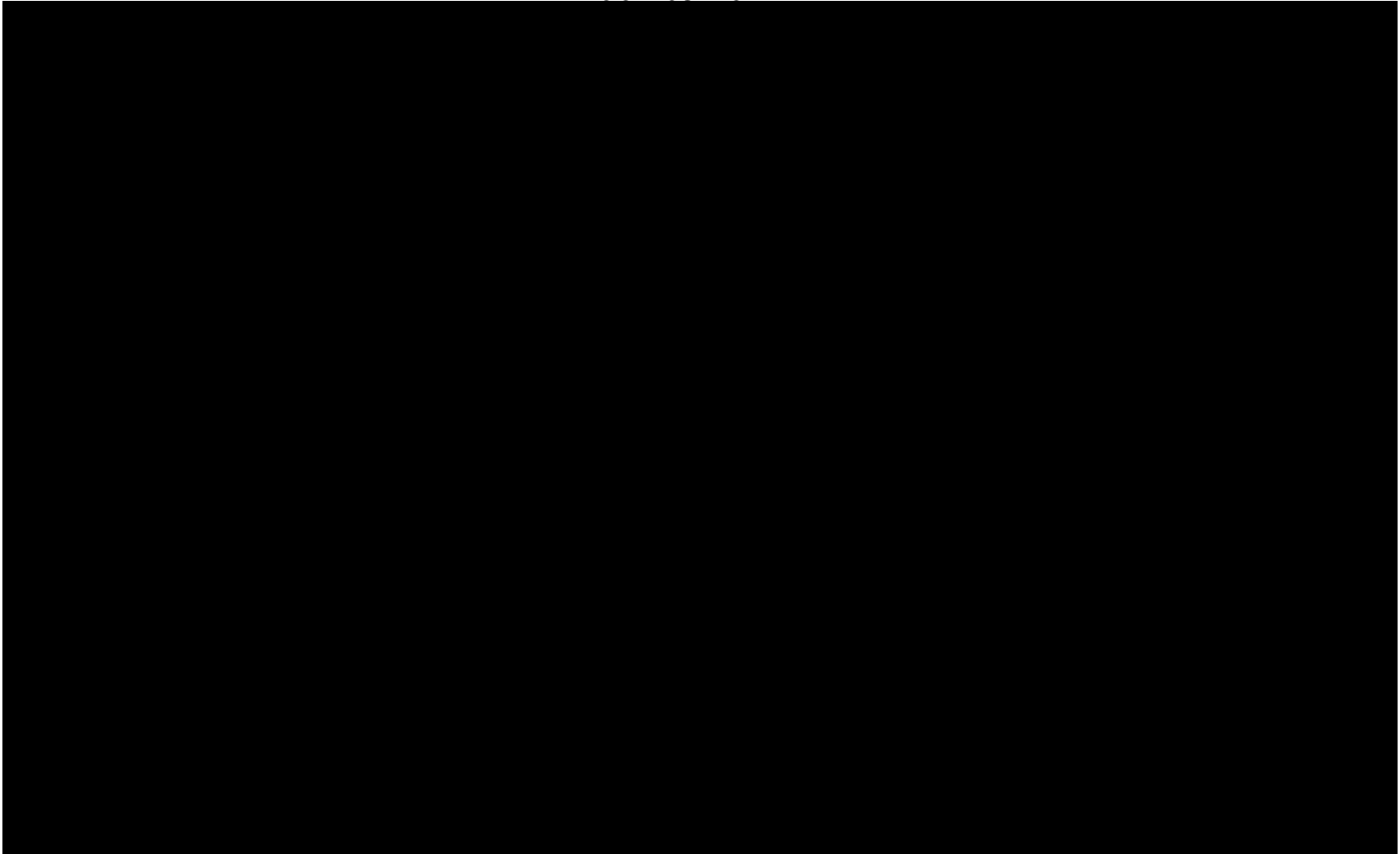
Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer Merits Backup.

**Total Compensation to Intel
Technical, Creative and R&D Employees
2001 to 2011**

Total Compensation (in millions of dollars)



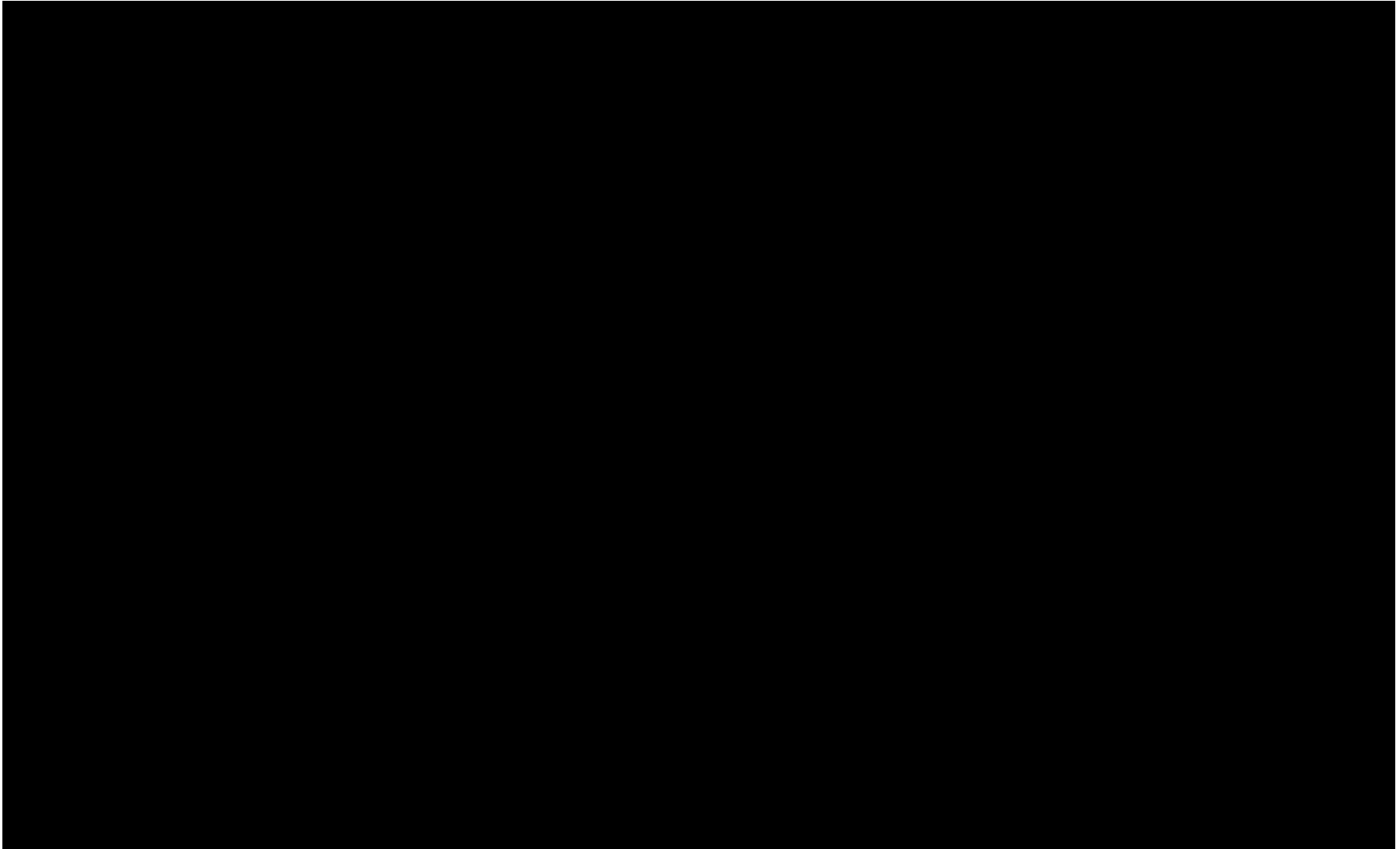
Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Compensation to Intel Technical, Creative and R&D Employees 2001 to 2011

Average Compensation (in dollars)

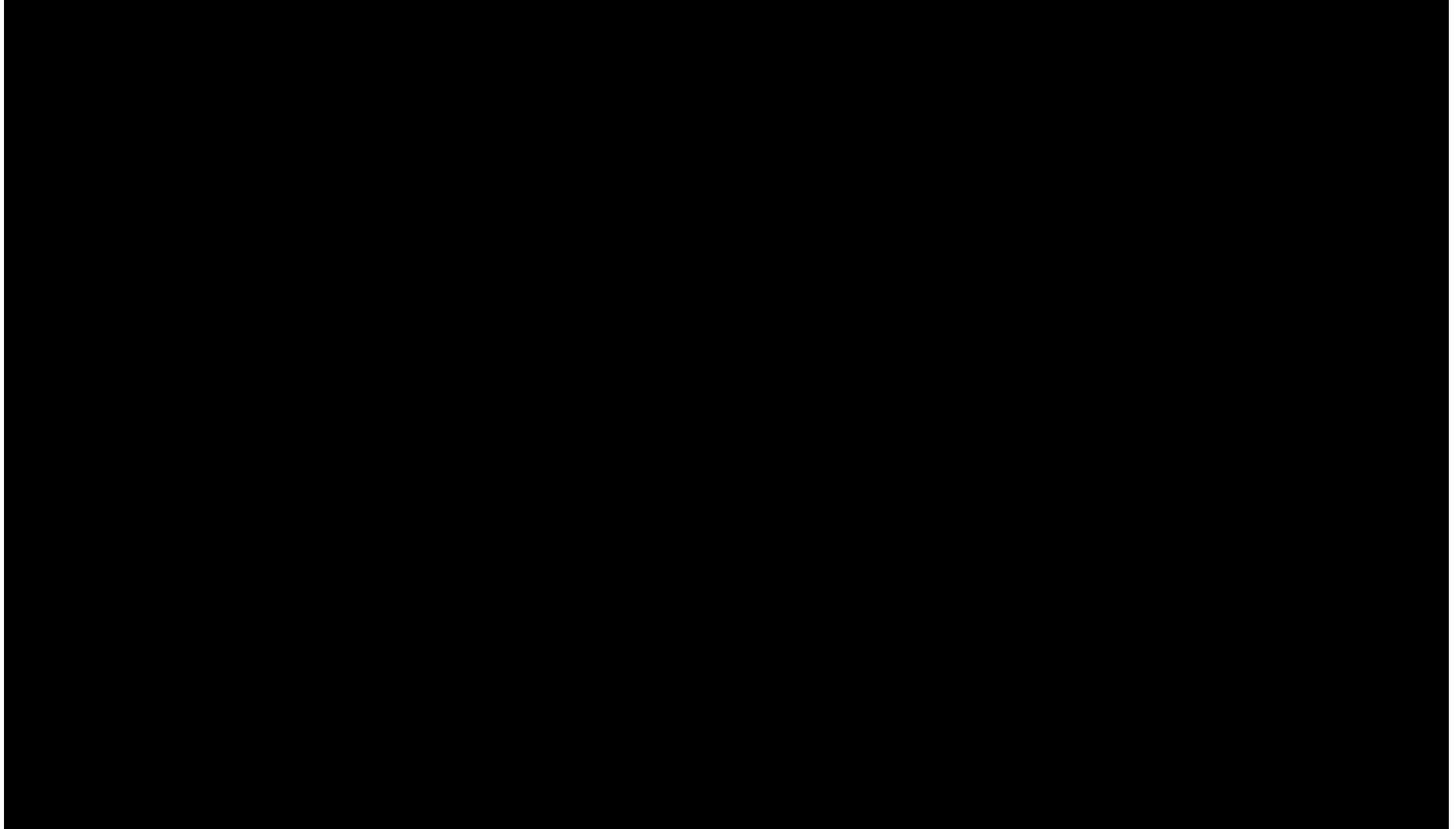


Note

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Base Salary to Intel
Technical, Creative and R&D Employees
2001 to 2011**

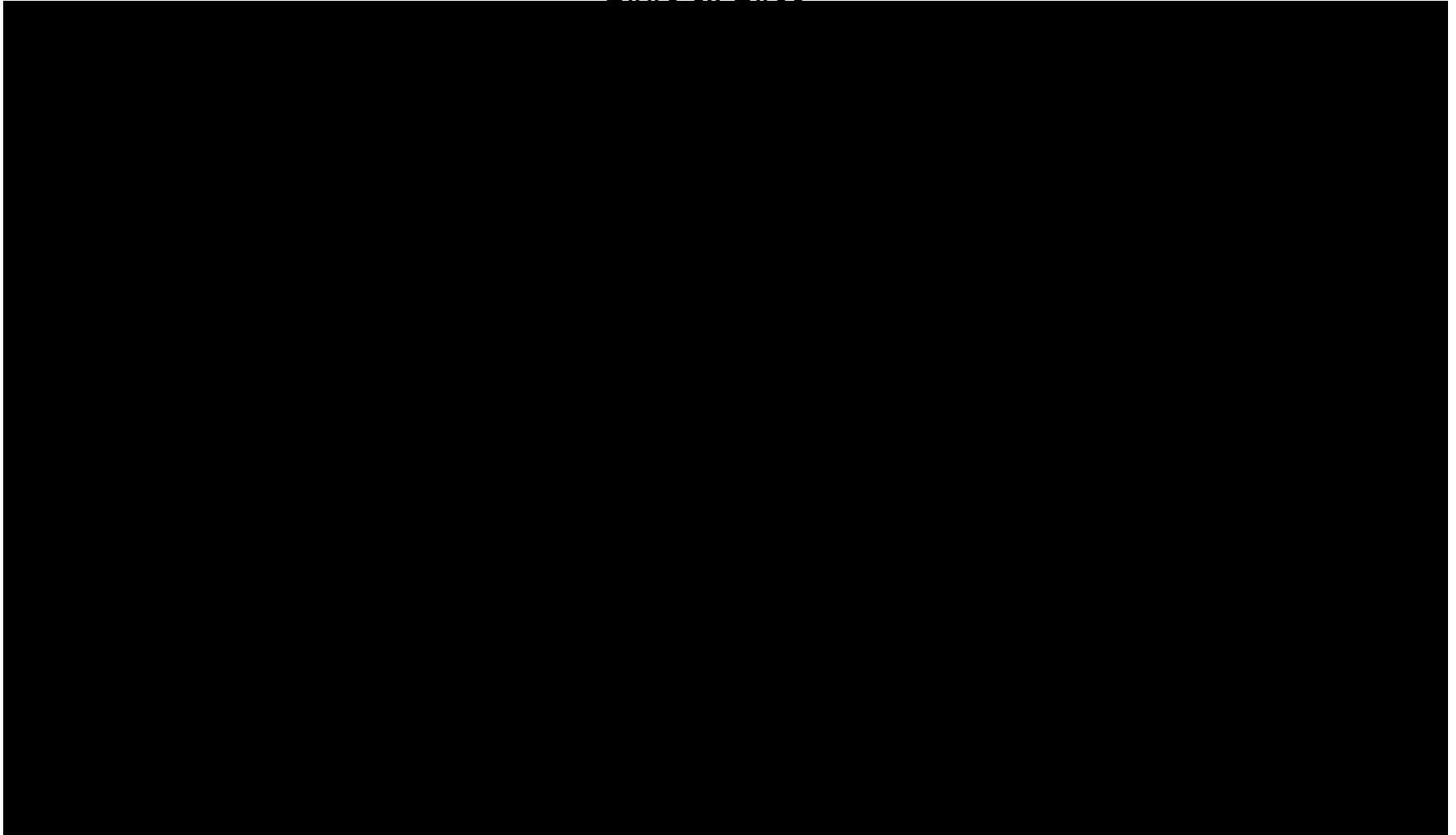


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Bonus to Intel
Technical, Creative and R&D Employees
2001 to 2011**

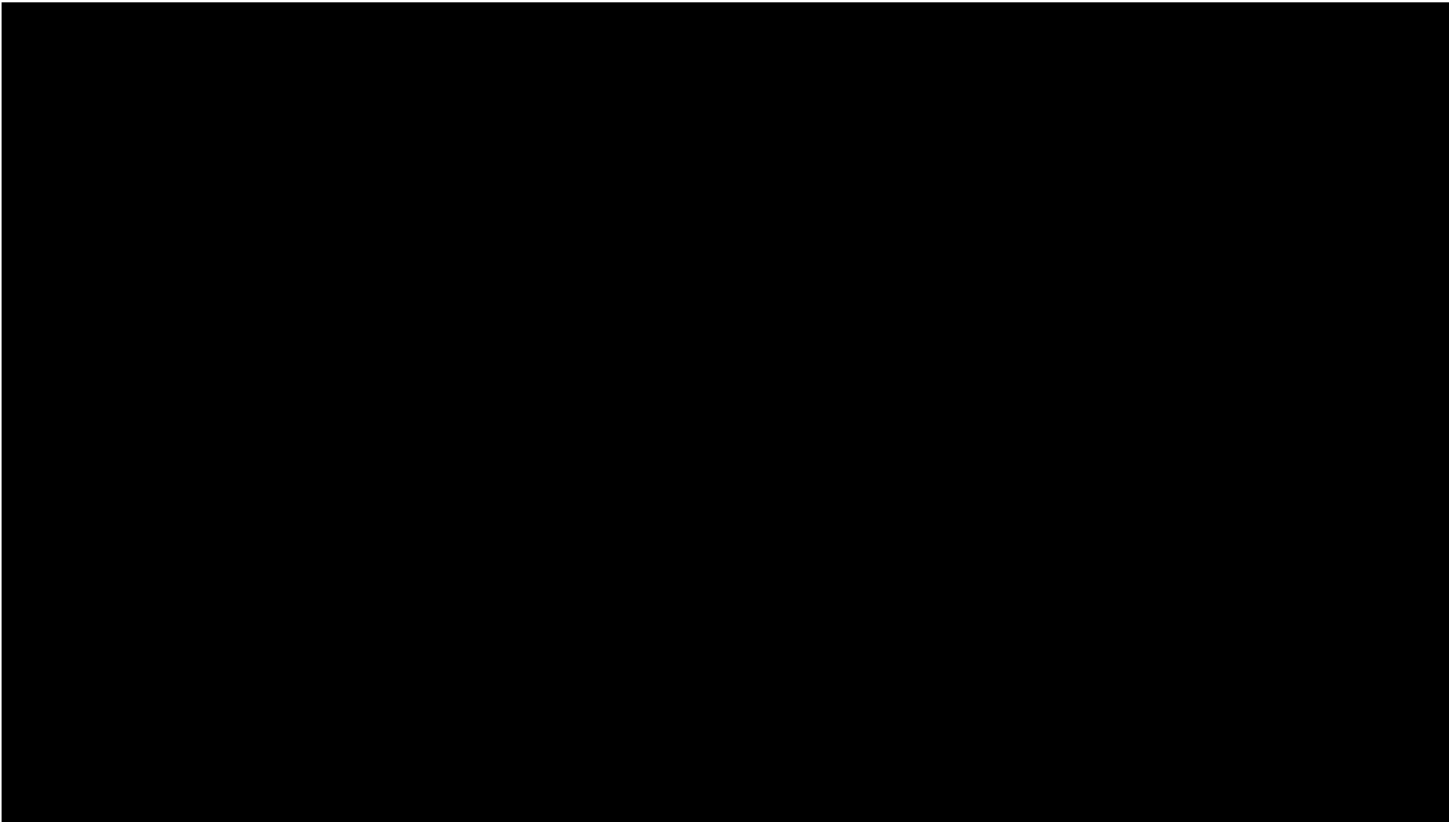


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Cash Compensation to Intel
Technical, Creative and R&D Employees
2001 to 2011**

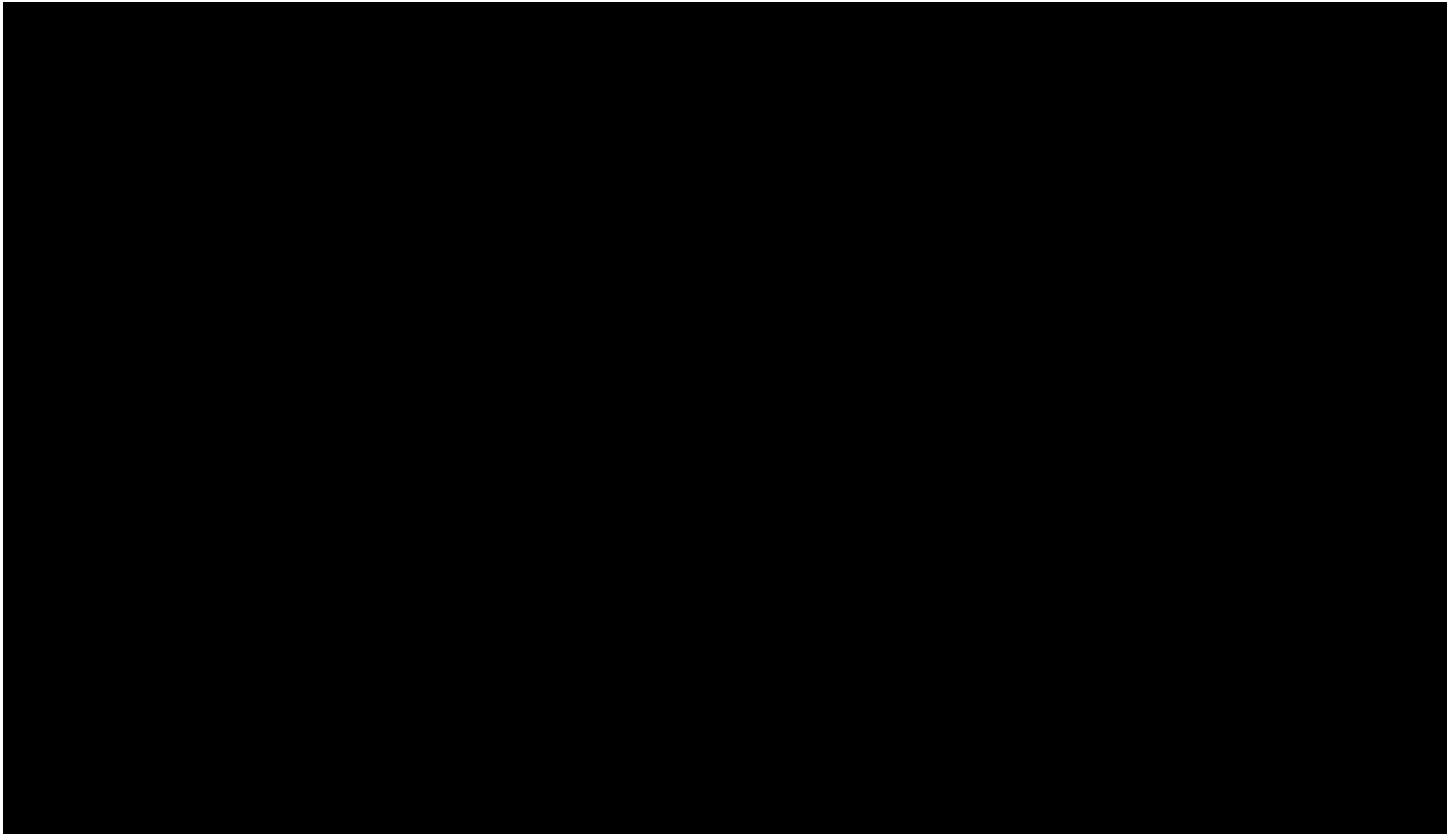


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards by Type to Intel Technical, Creative and R&D Employees

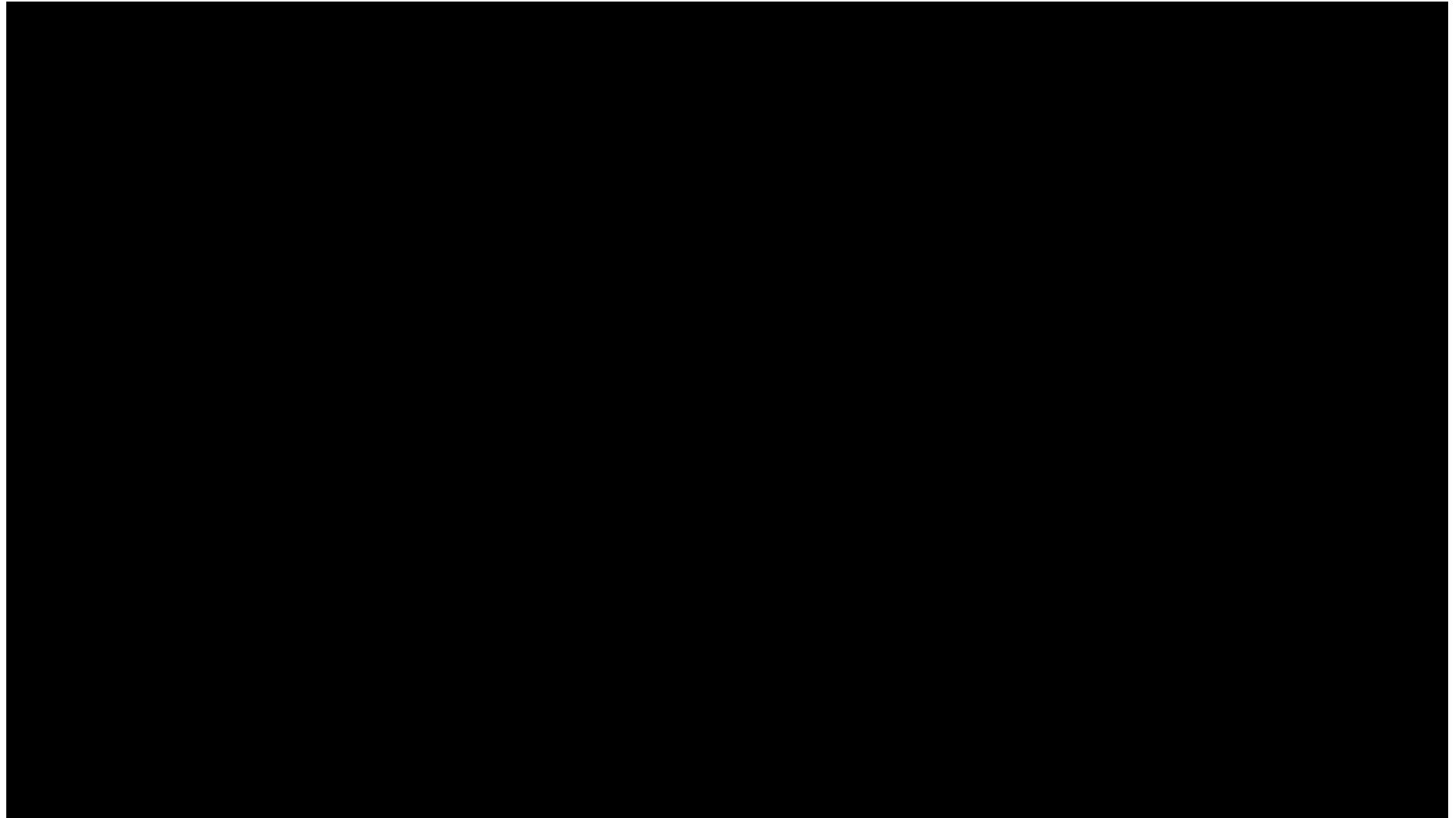


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards to Intel Technical, Creative and R&D Employees 2001 to 2011

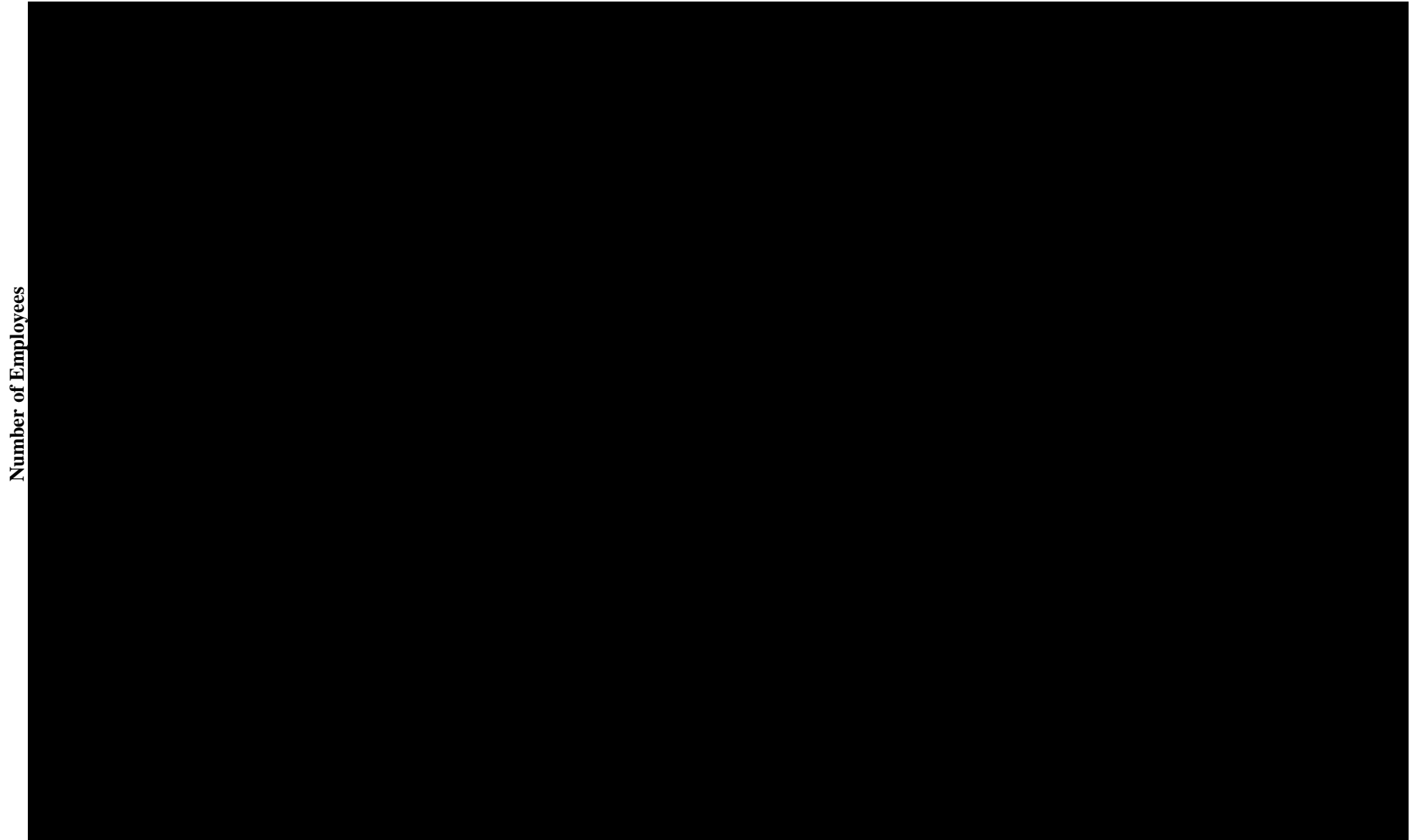


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Intuit Technical, Creative and R&D Employees 2001 to 2011

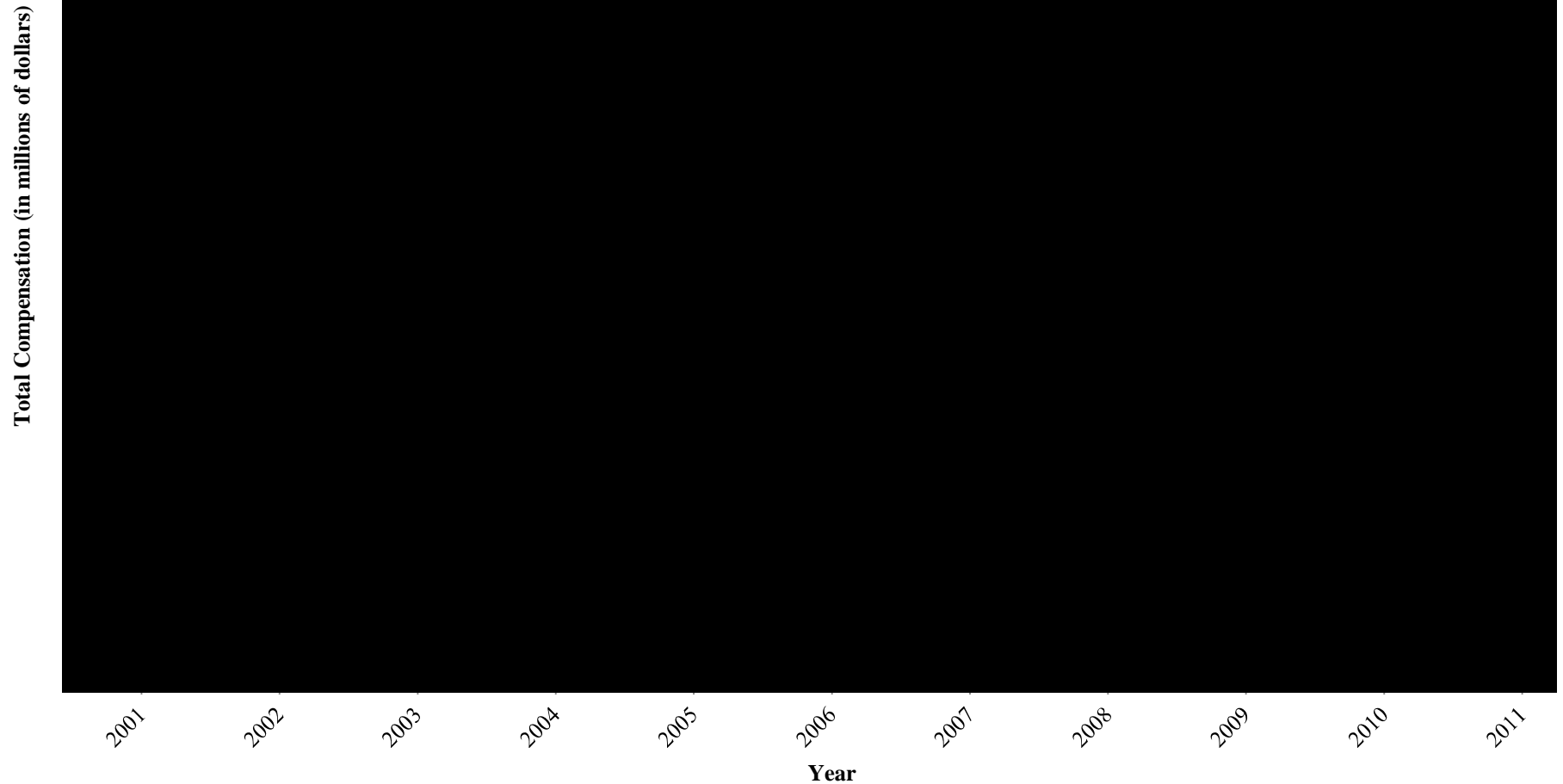


Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer's Merits Backup.

**Total Compensation to Intuit
Technical, Creative and R&D Employees
2001 to 2011**

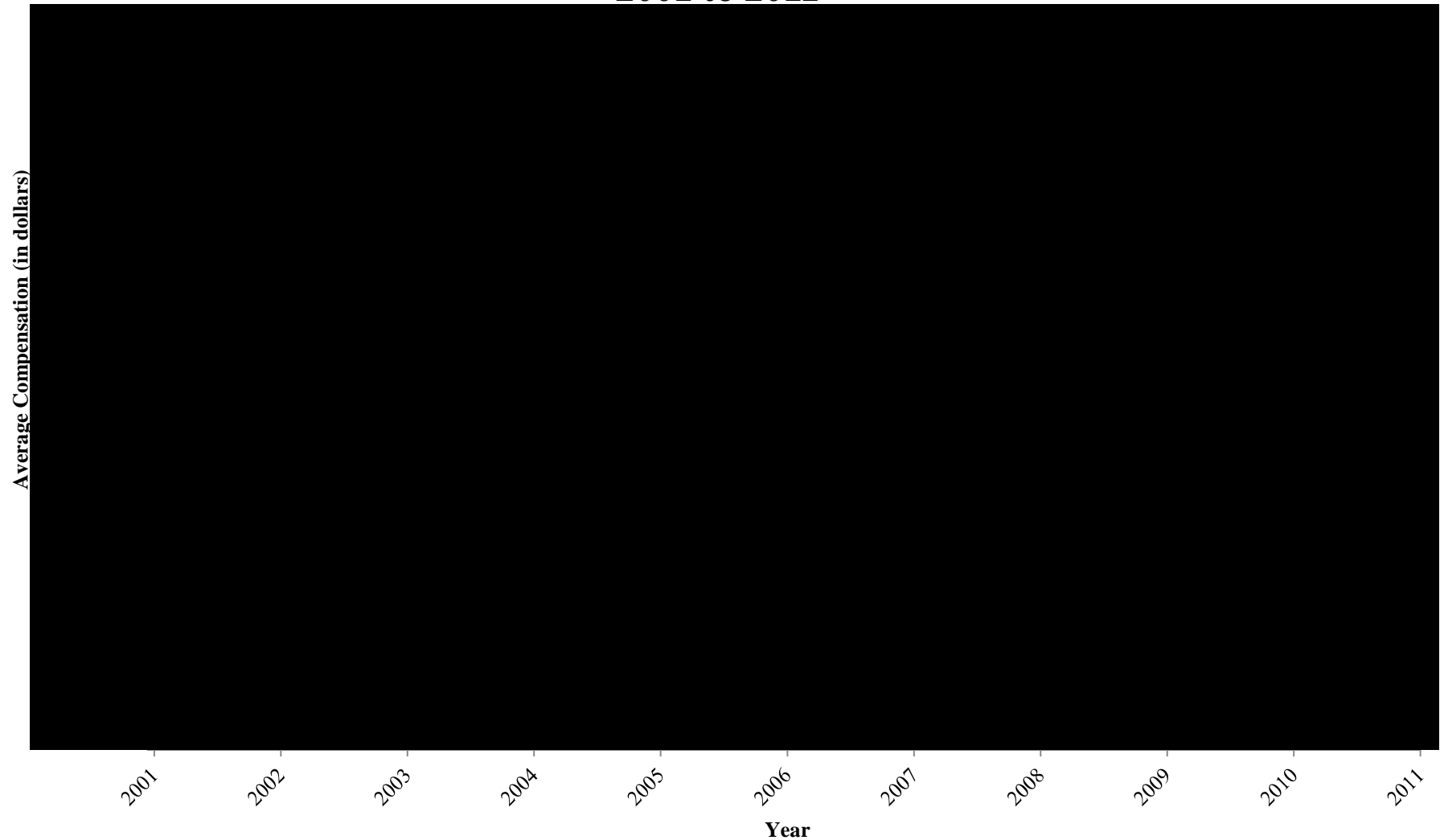


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Compensation to Intuit
Technical, Creative and R&D Employees
2001 to 2011**

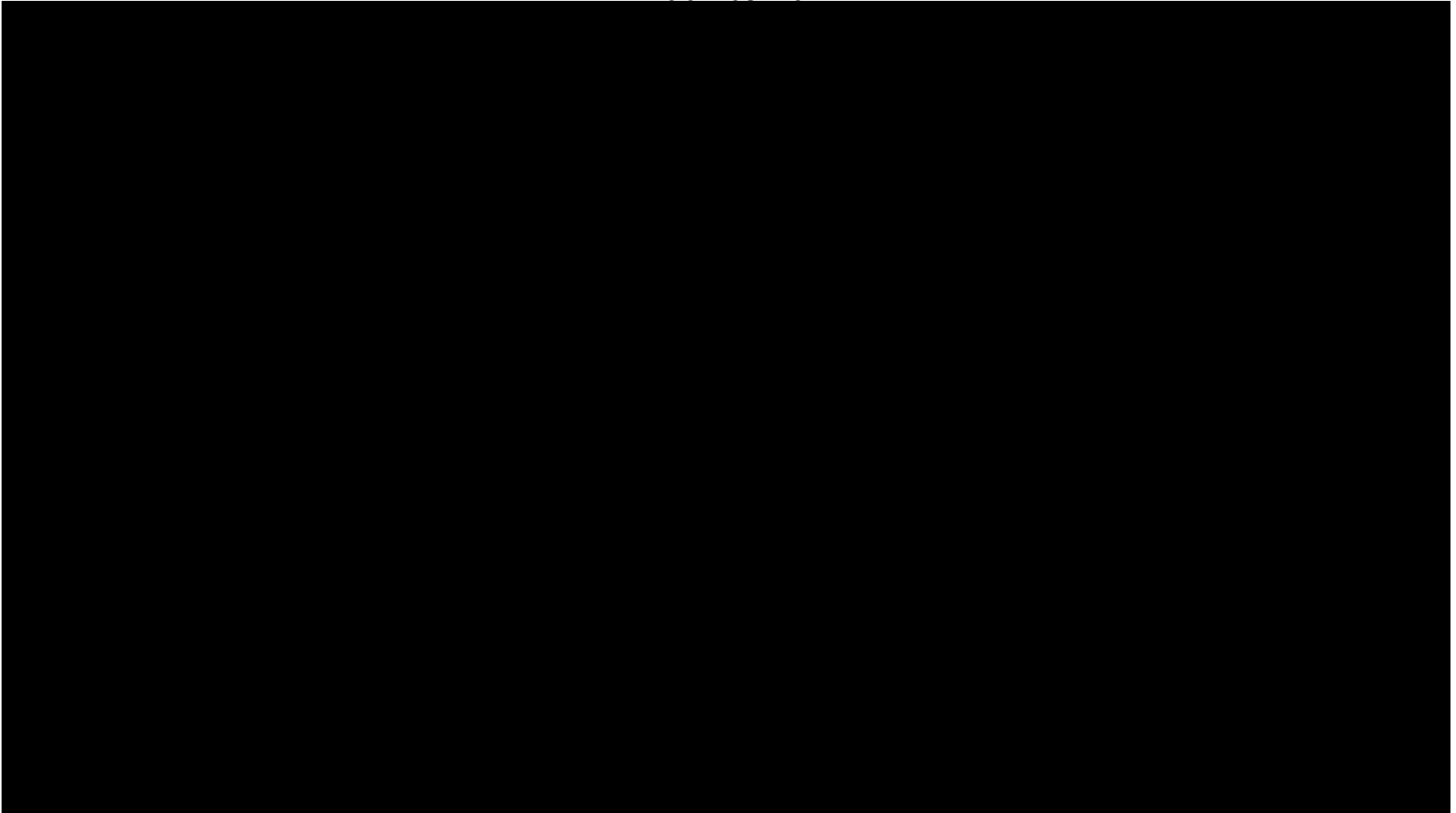


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Base Salary to Intuit
Technical, Creative and R&D Employees
2001 to 2011**

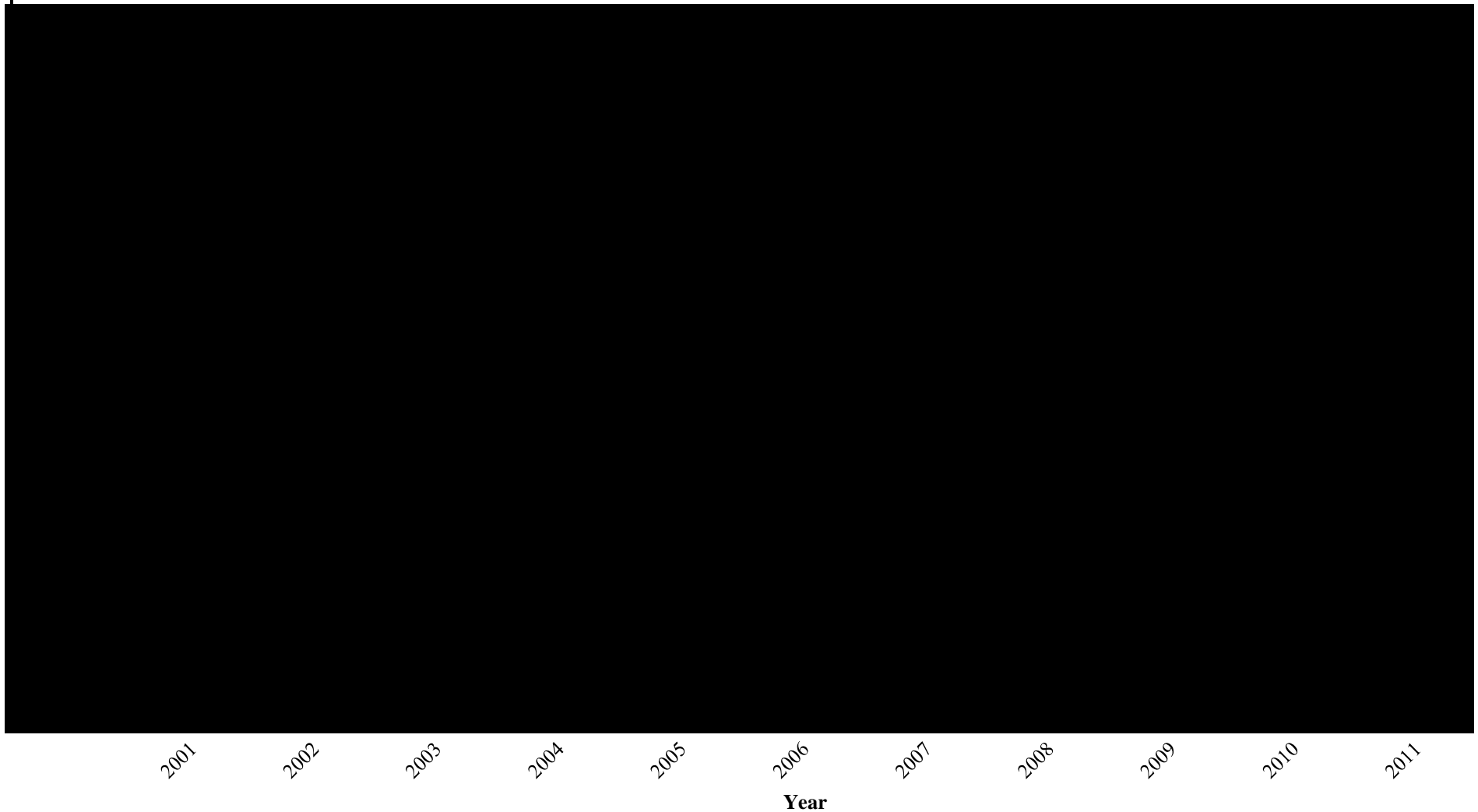


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Bonus to Intuit Technical, Creative and R&D Employees

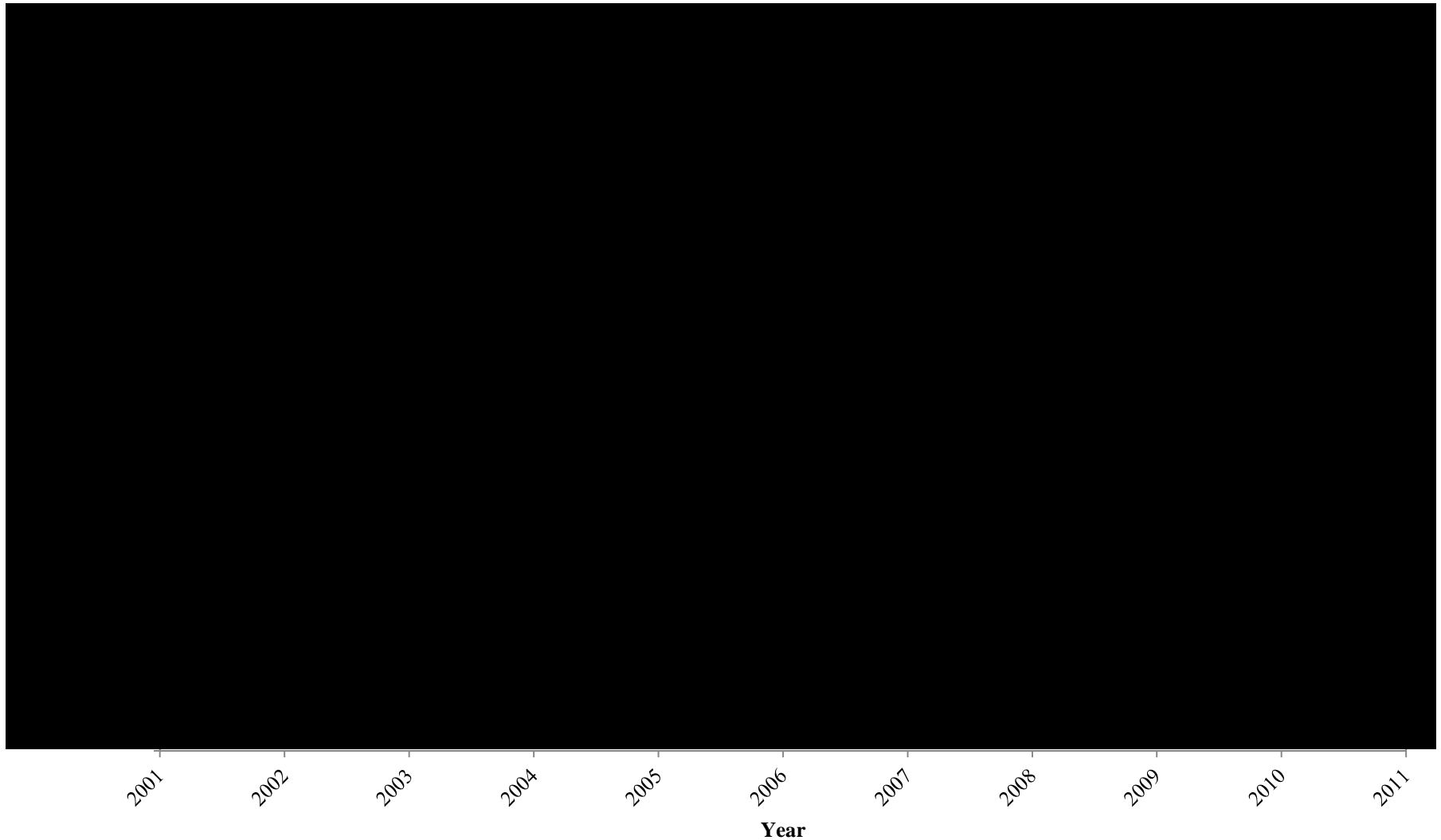


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Cash Compensation to Intuit Technical, Creative and R&D Employees

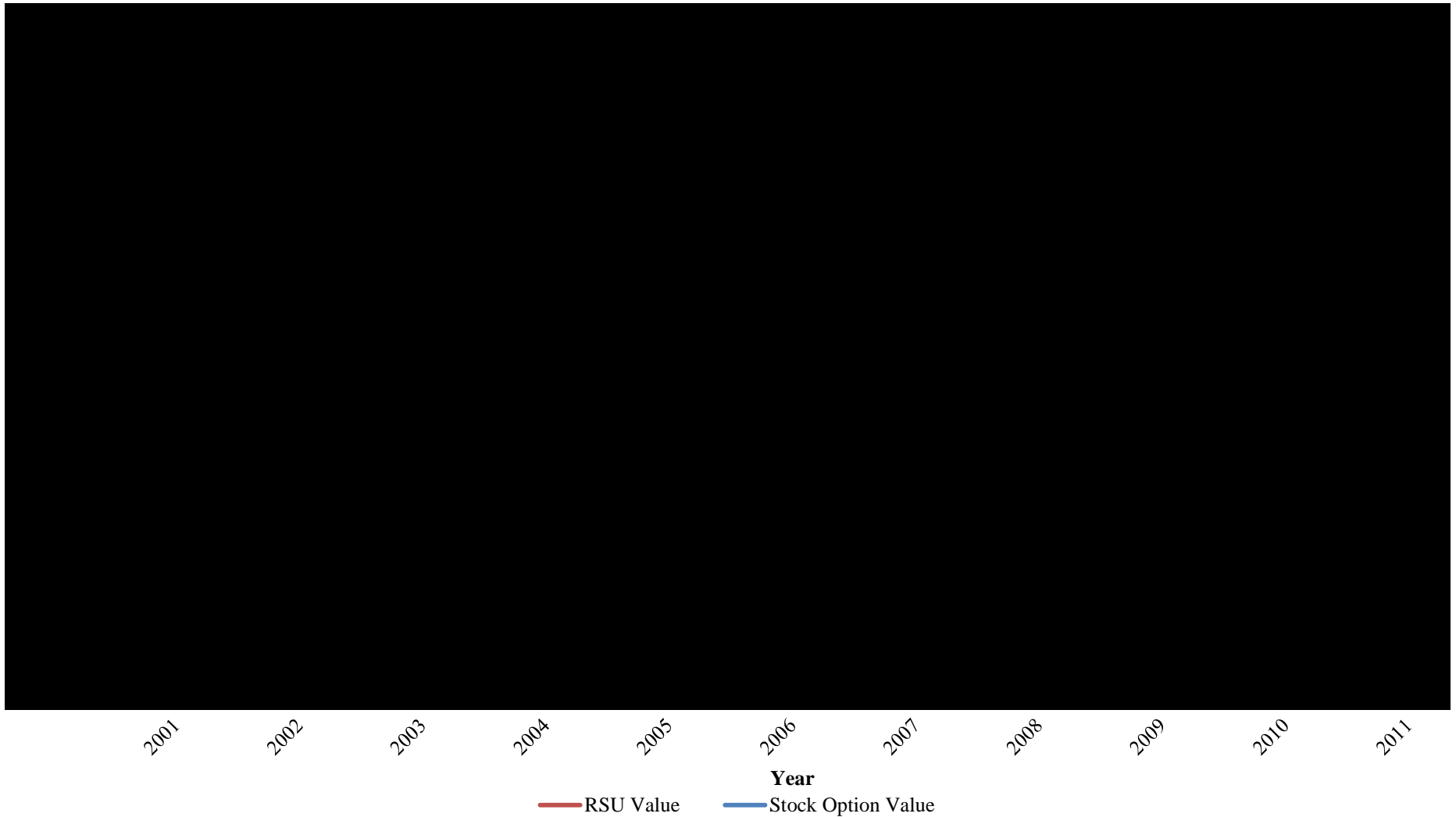


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards by Type to Intuit Technical, Creative and R&D Employees

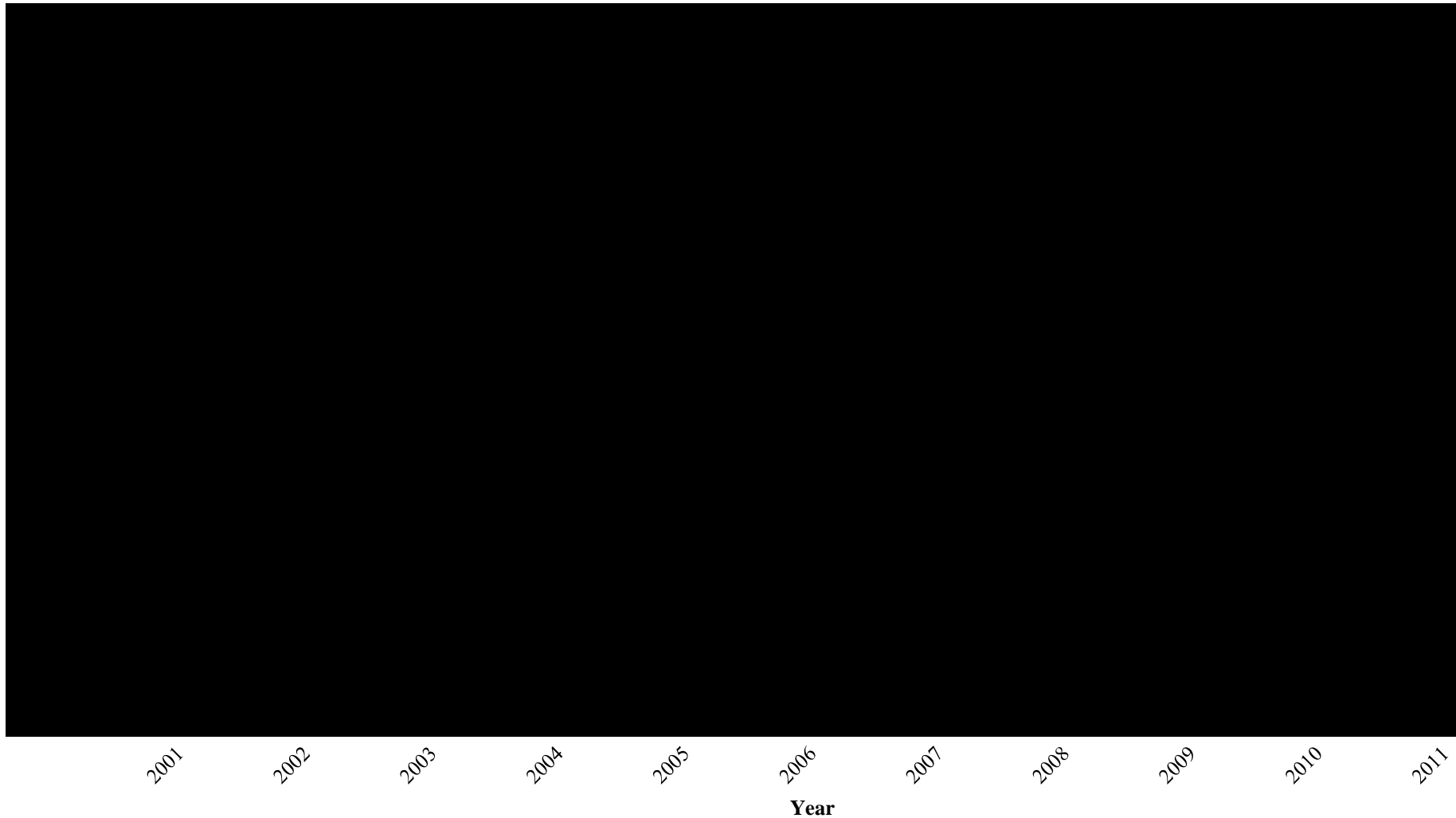


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Value of Equity Awards to Intuit
Technical, Creative and R&D Employees
2001 to 2011**

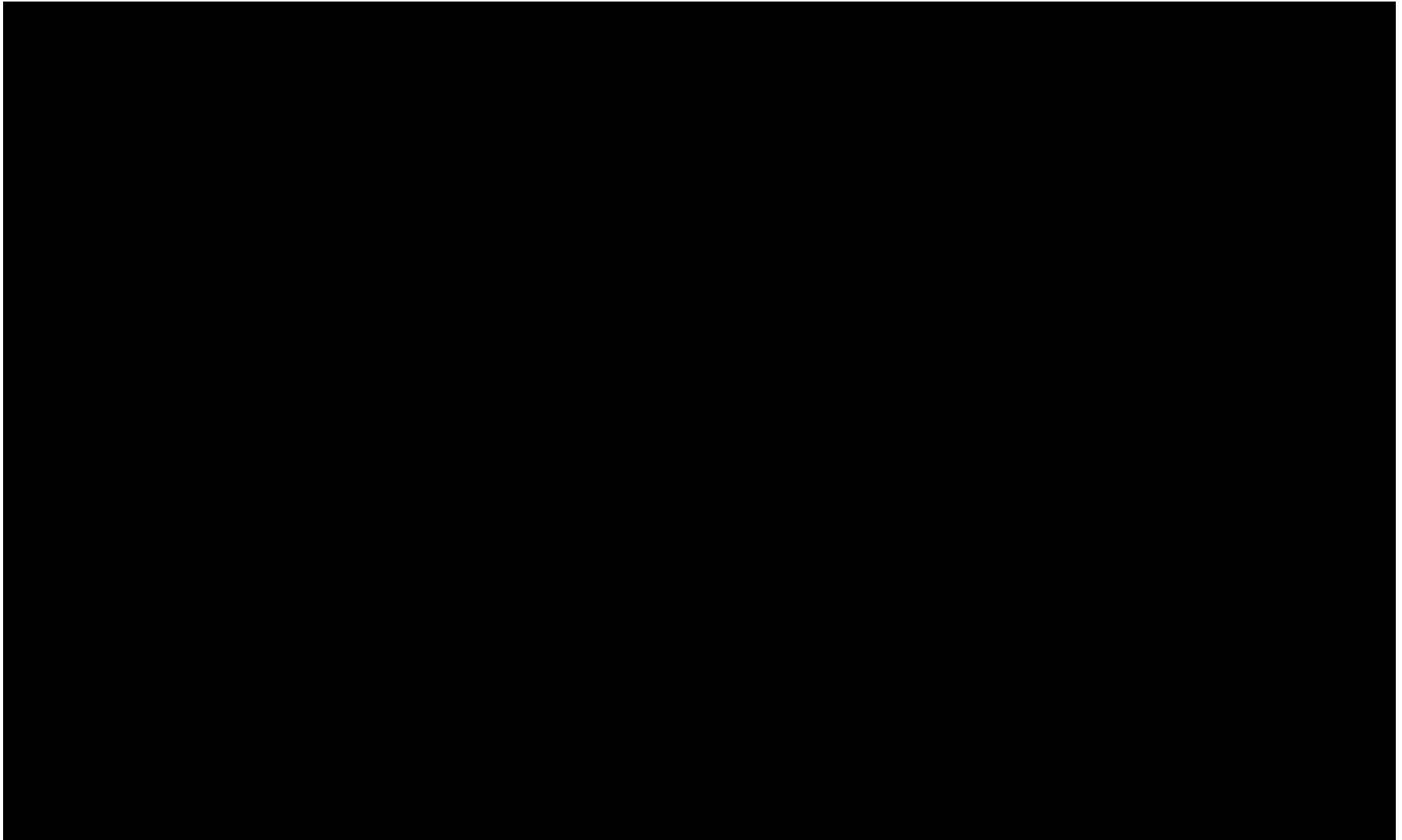


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Lucasfilm Technical, Creative and R&D Employees 2001 to 2011

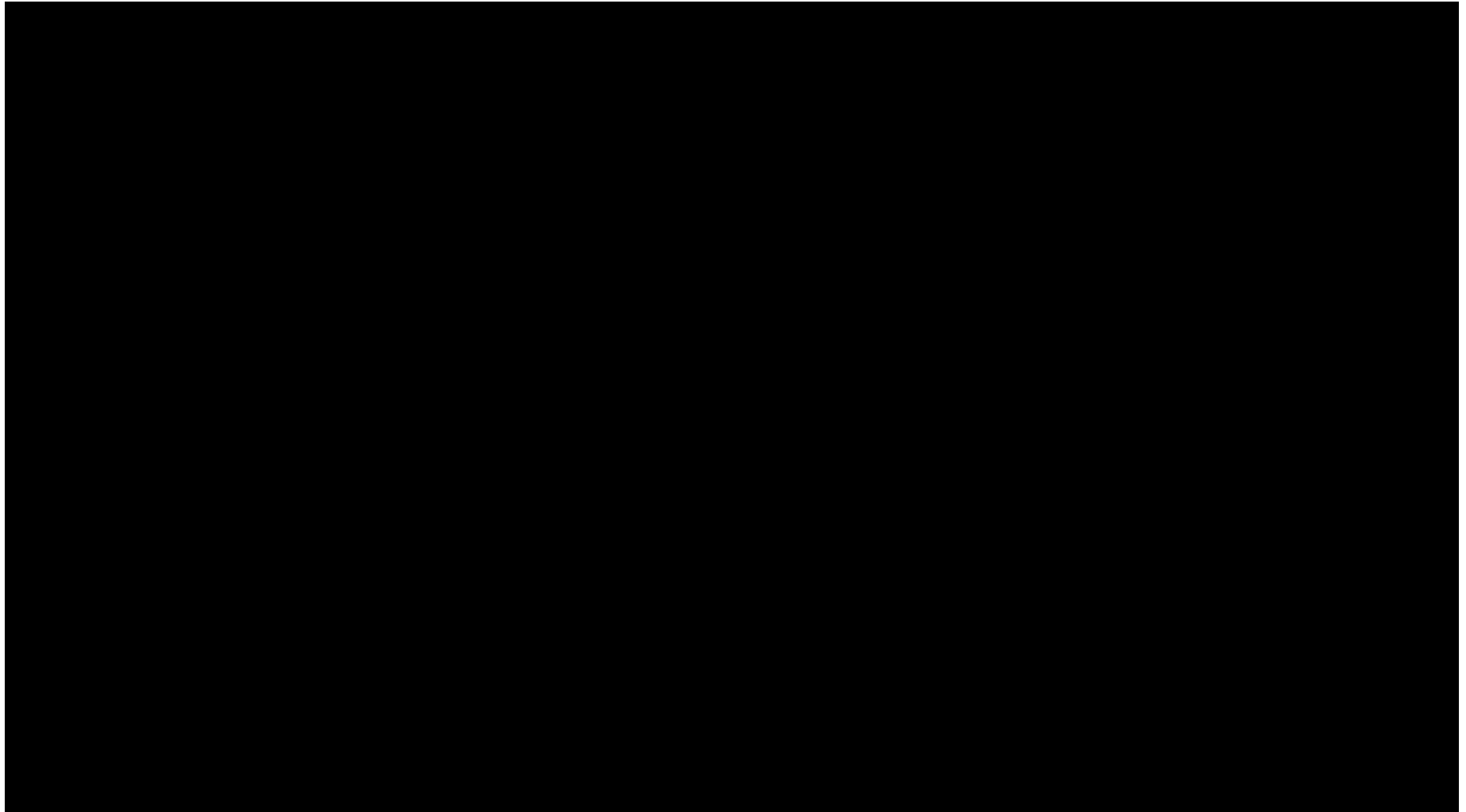


Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer's Merits Backup.

Total Compensation to Lucasfilm Technical, Creative and R&D Employees



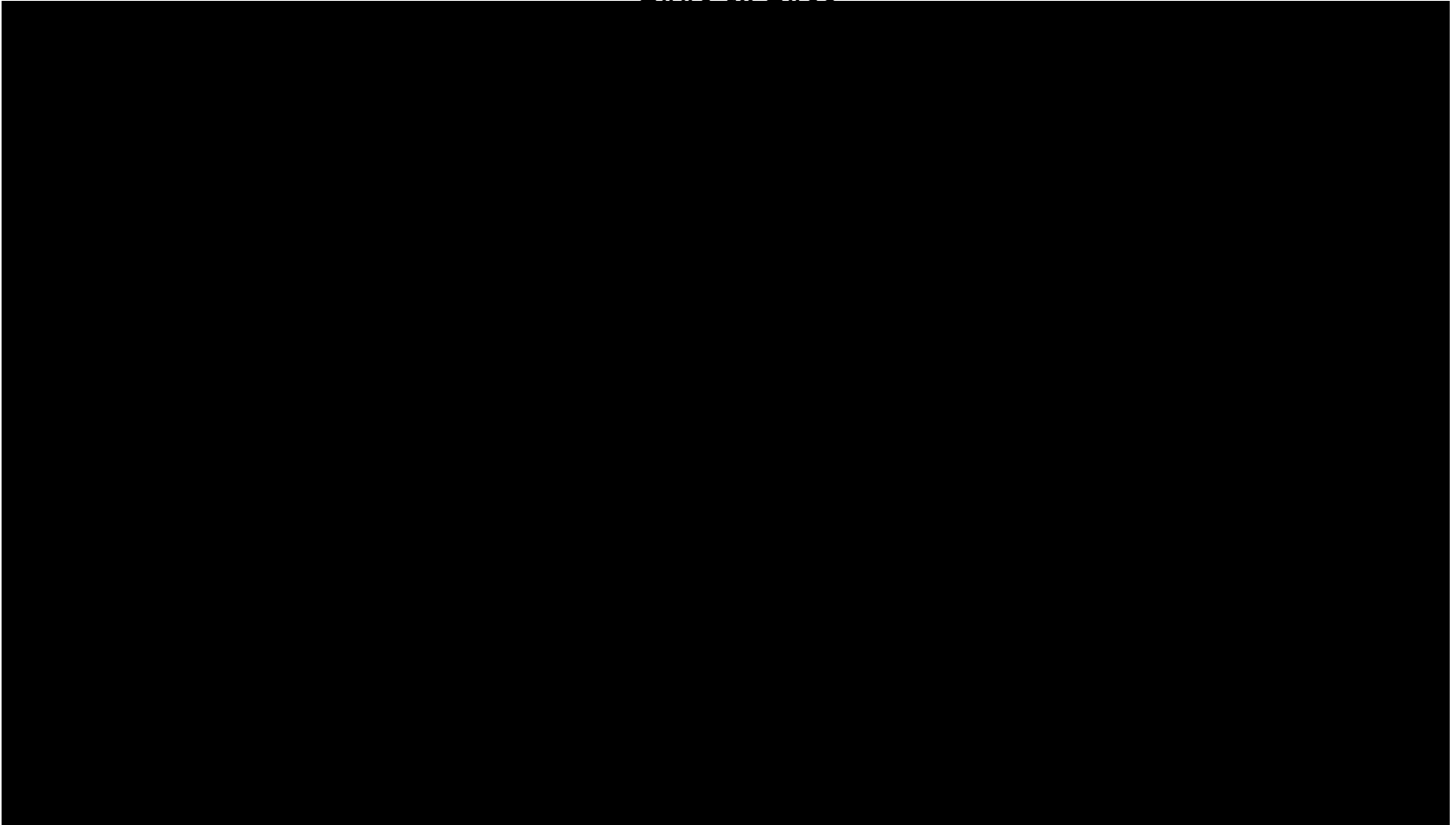
Year

Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Compensation to Lucasfilm
Technical, Creative and R&D Employees
2001 to 2011**

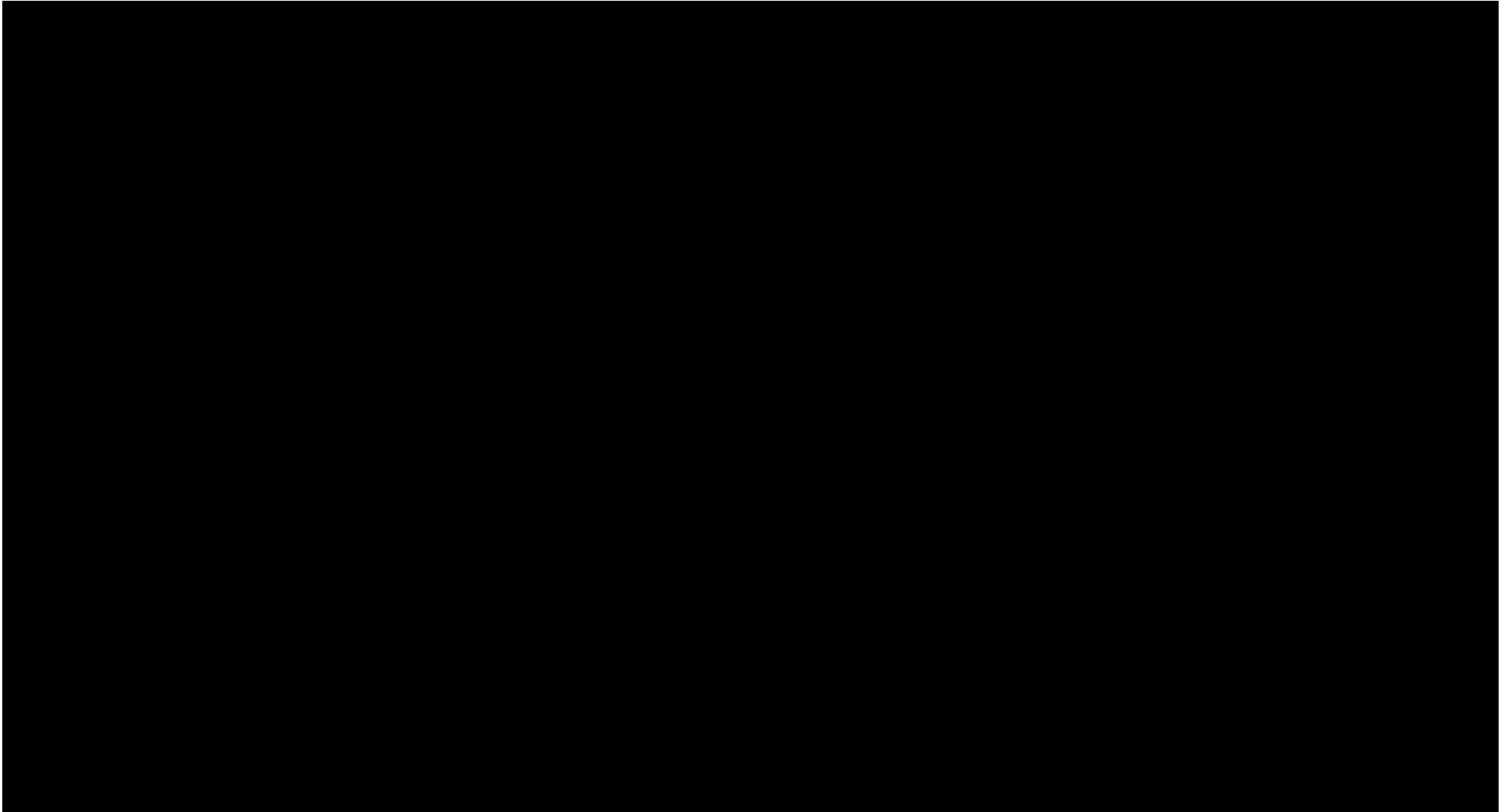


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Base Salary to Lucasfilm Technical, Creative and R&D Employees

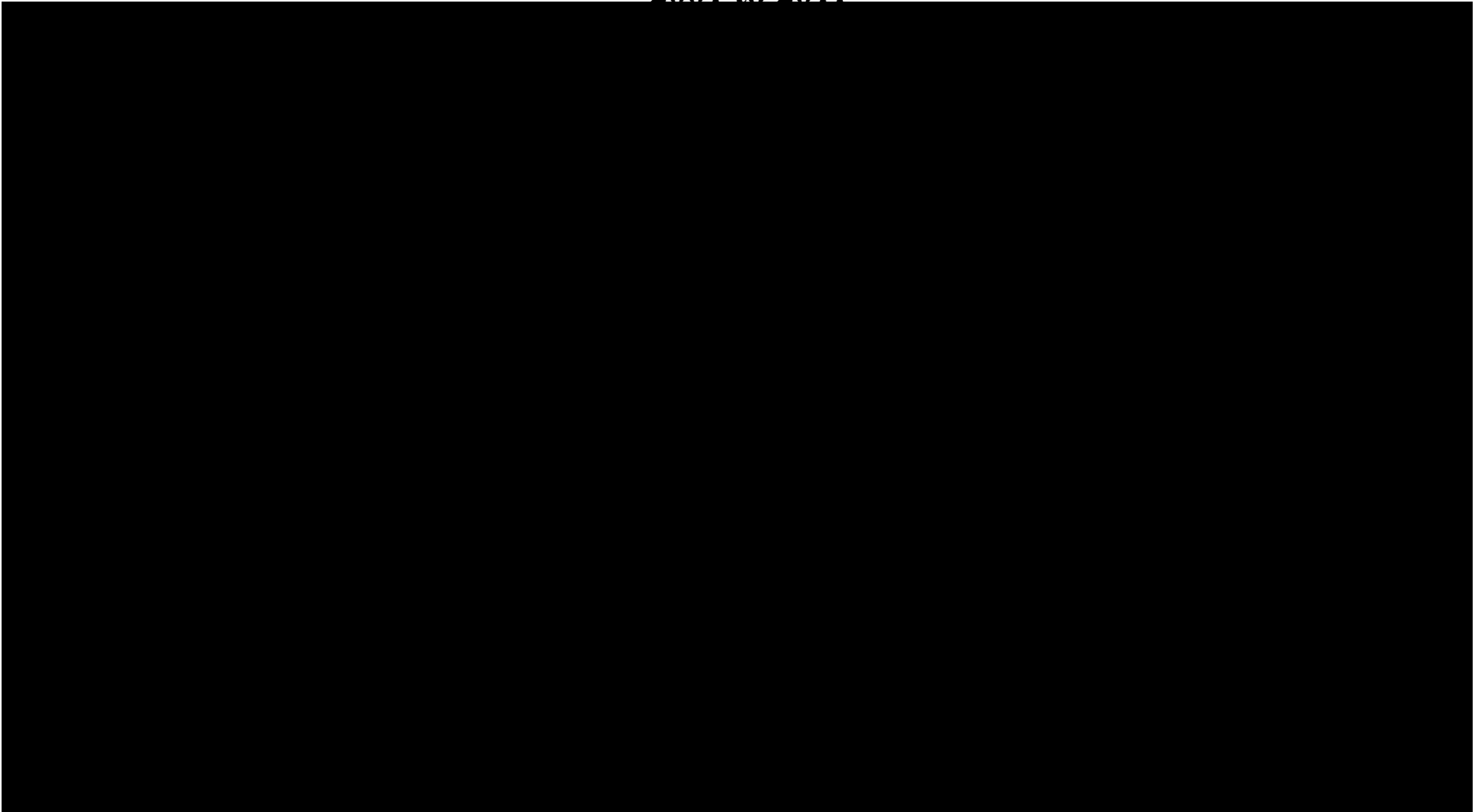


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Bonus to Lucasfilm
Technical, Creative and R&D Employees
2001 to 2011**

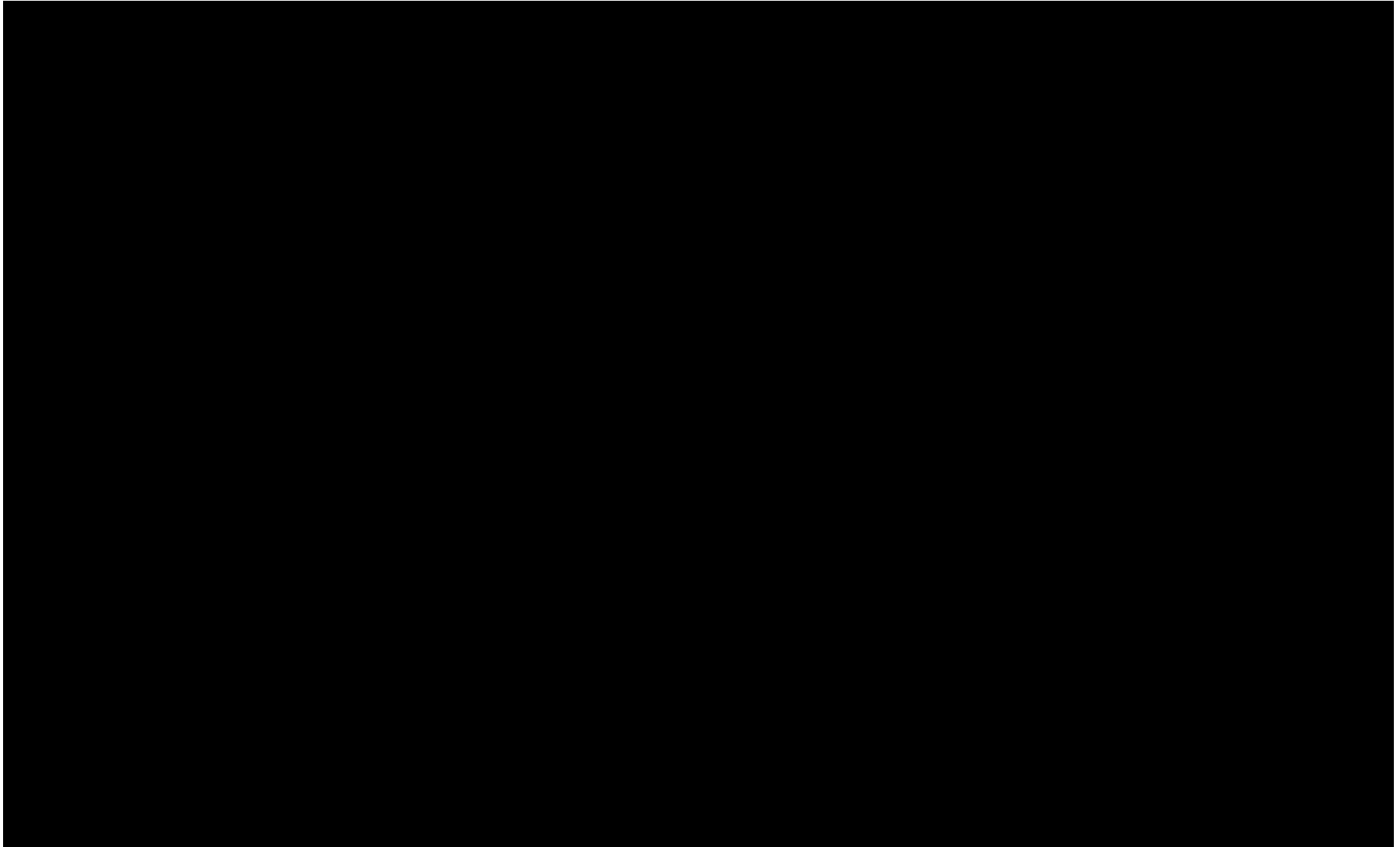


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Pixar Technical, Creative and R&D Employees 2001 to 2011

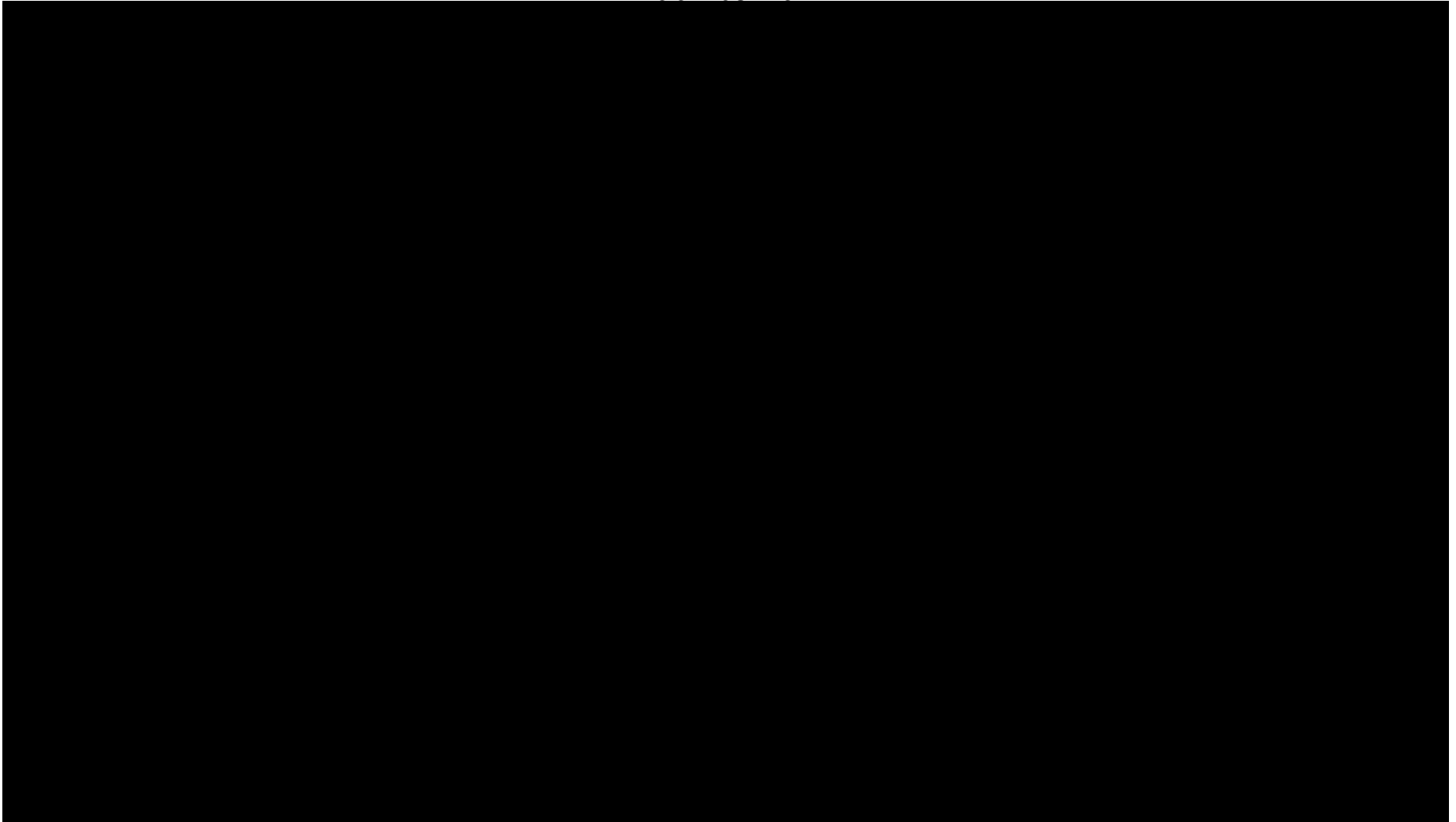


Notes: Employee counts include all Technical, Creative and R&D employees who were employed by the Defendant at any point during the calendar year.

Numbers above reflect annual totals and are not a continuous series.

Source: Dr. Leamer's Merits Backup.

**Total Compensation to Pixar
Technical, Creative and R&D Employees
2001 to 2011**

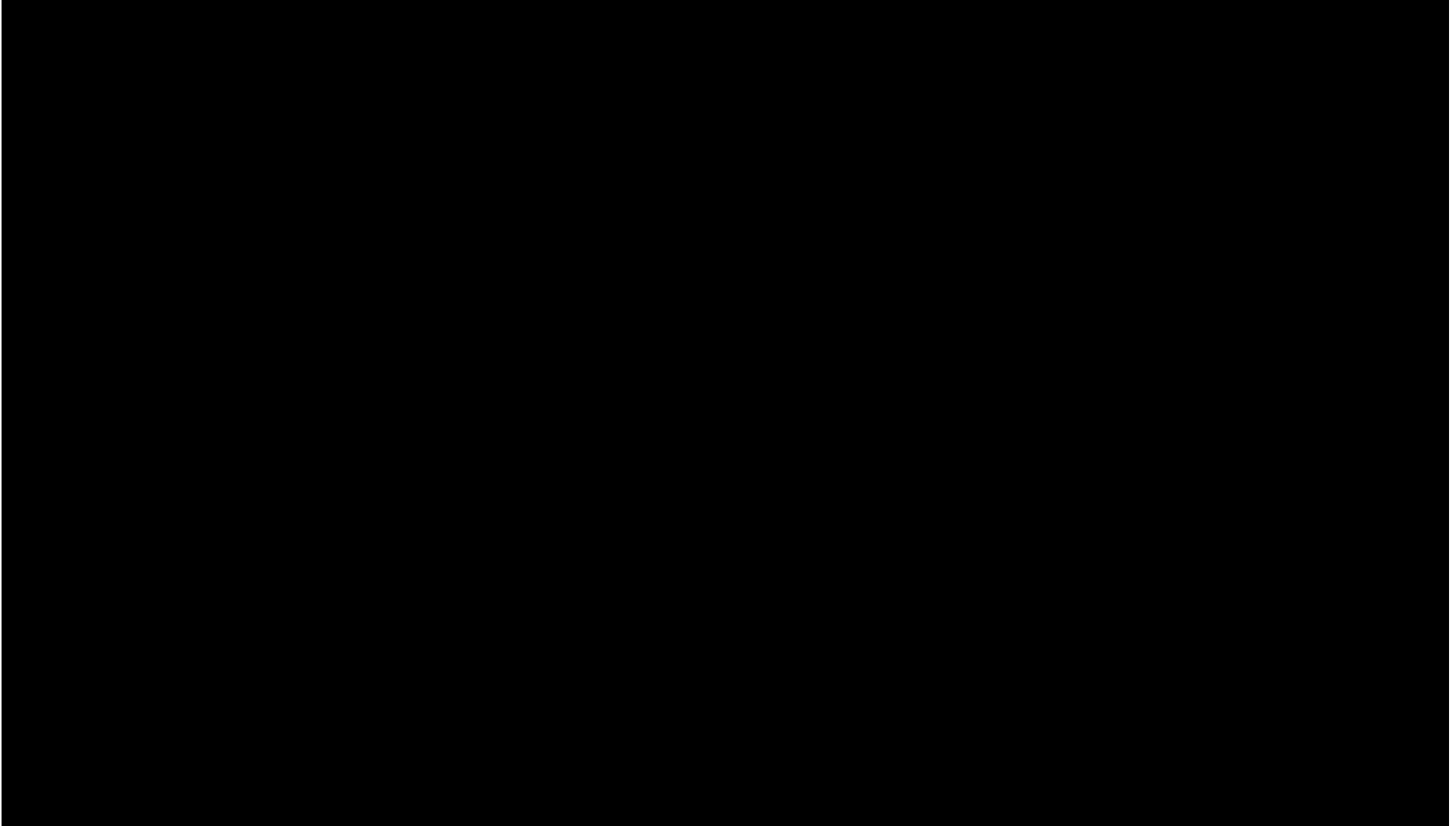


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Compensation to Pixar Technical, Creative and R&D Employees

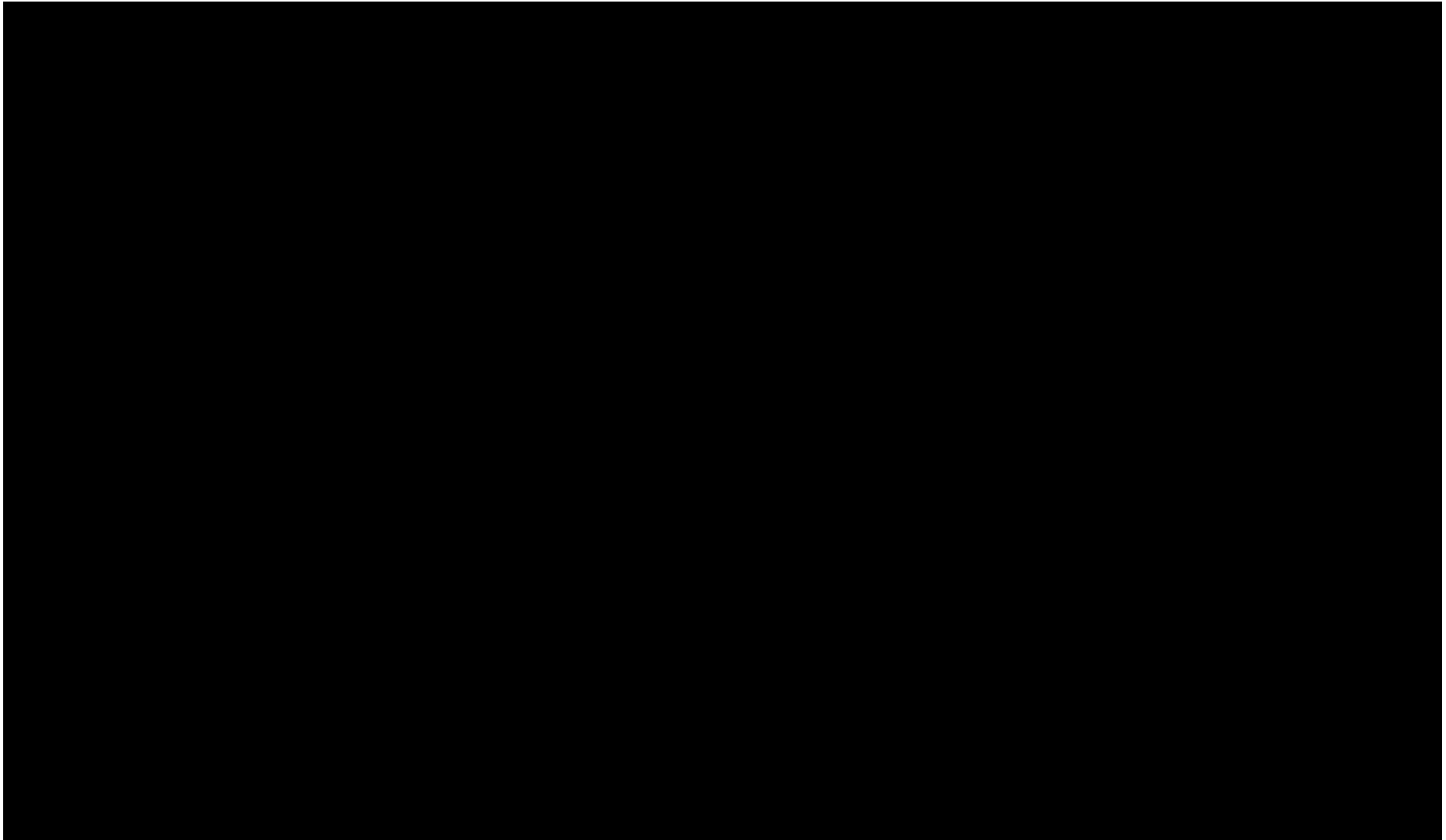


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Base Salary to Pixar Technical, Creative and R&D Employees

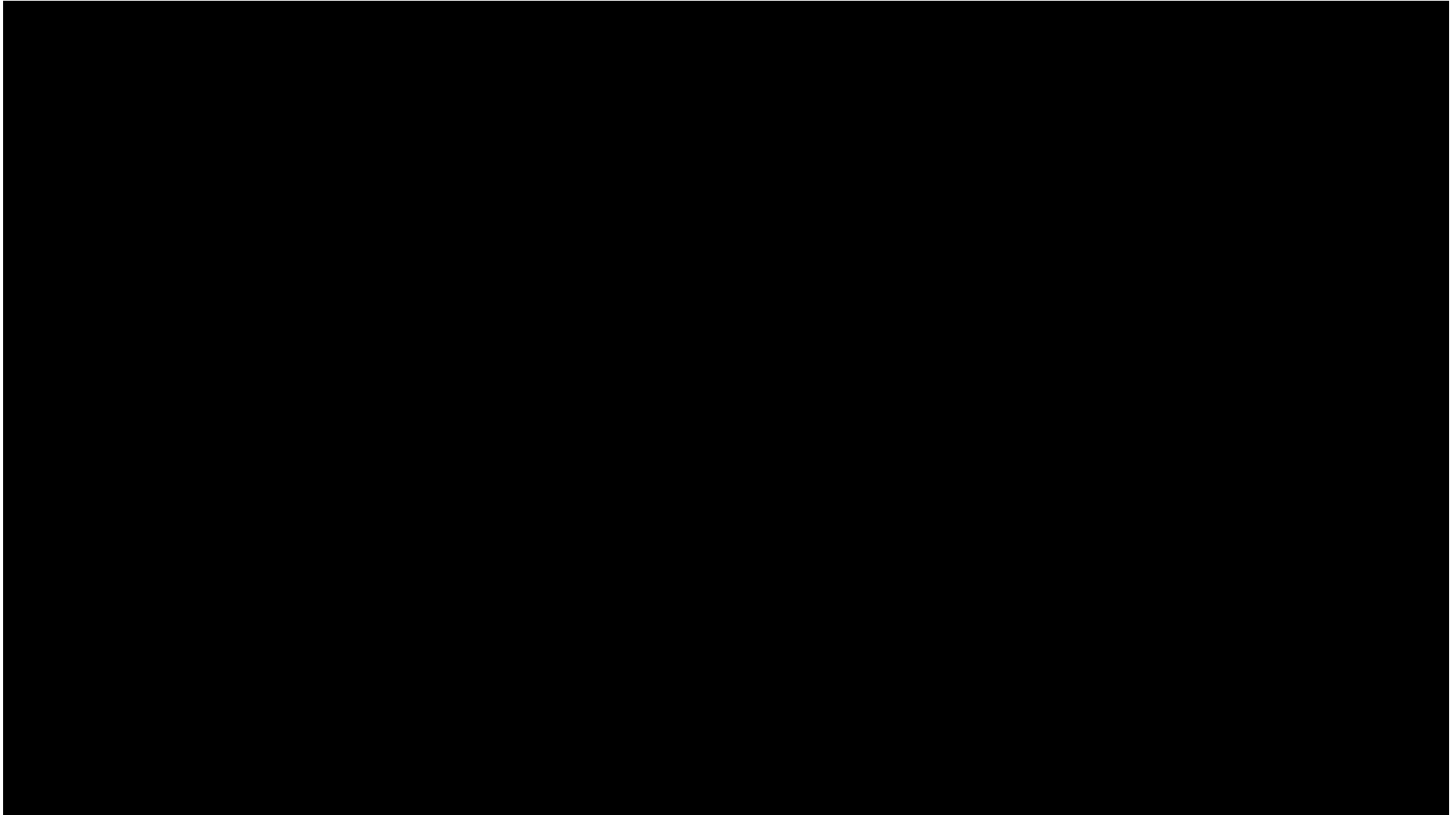


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Bonus to Pixar Technical, Creative and R&D Employees

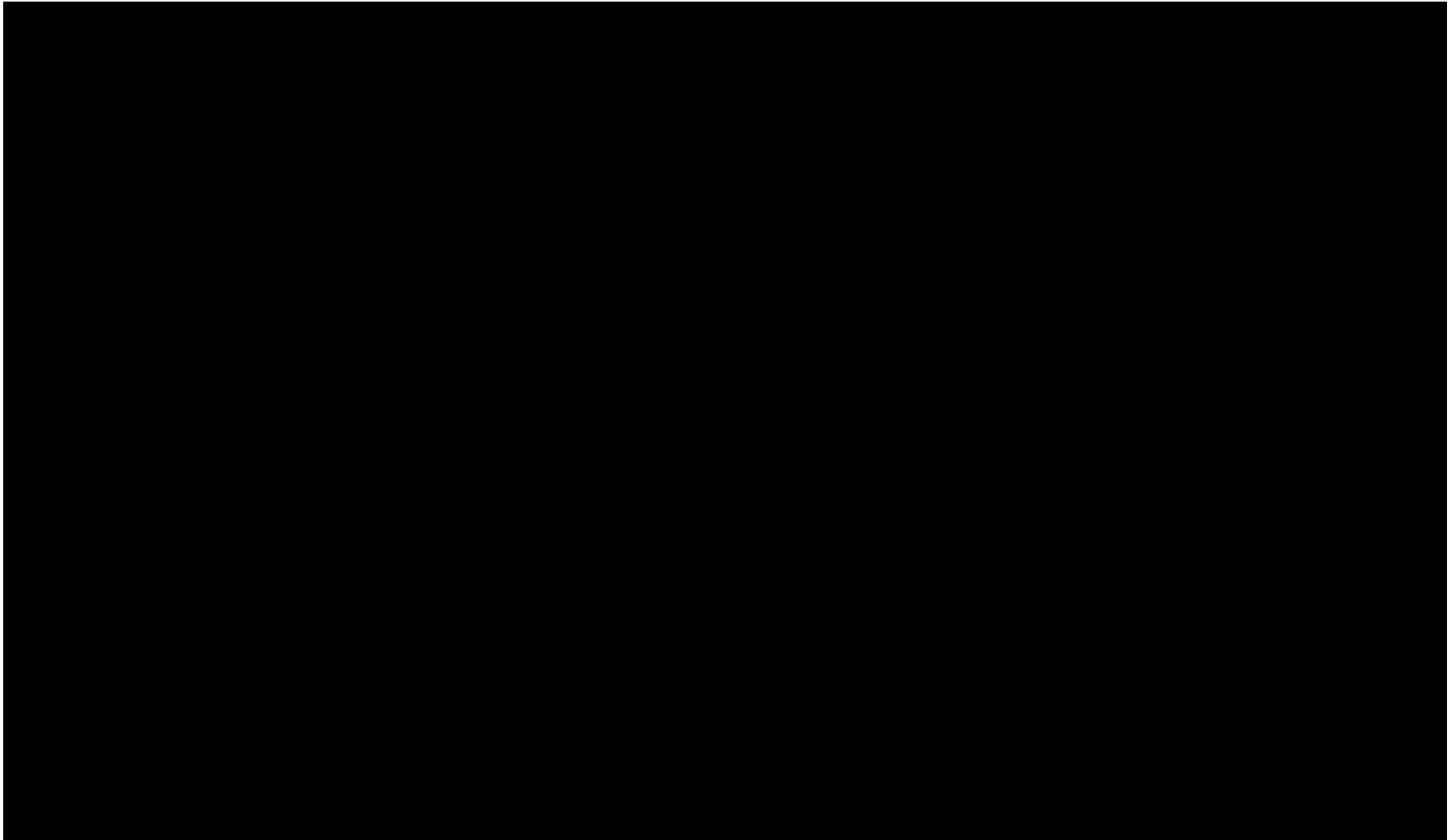


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Cash Compensation to Pixar Technical, Creative and R&D Employees

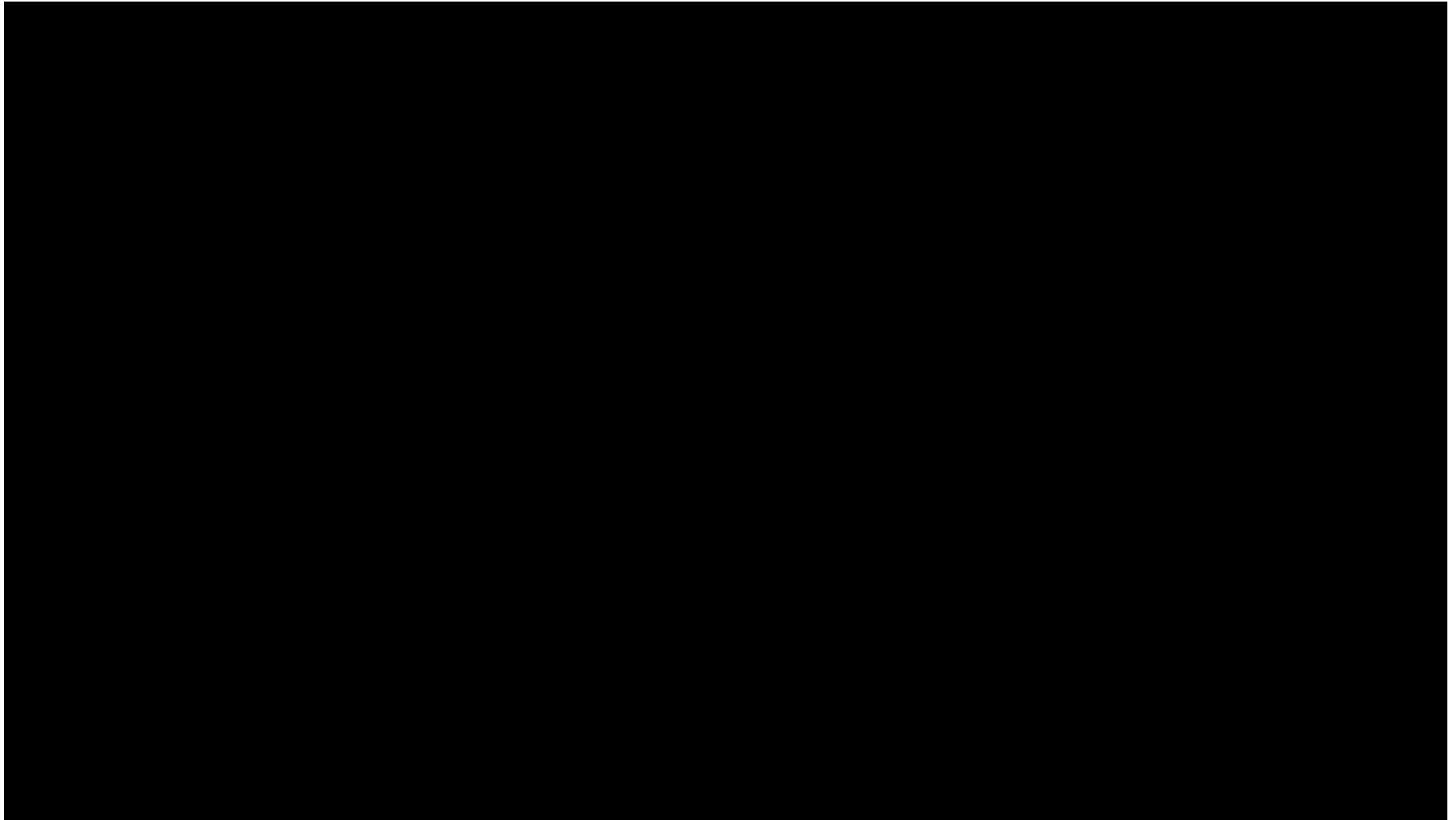


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

**Average Value of Equity Awards by Type to Pixar
Technical, Creative and R&D Employees
2001 to 2011**

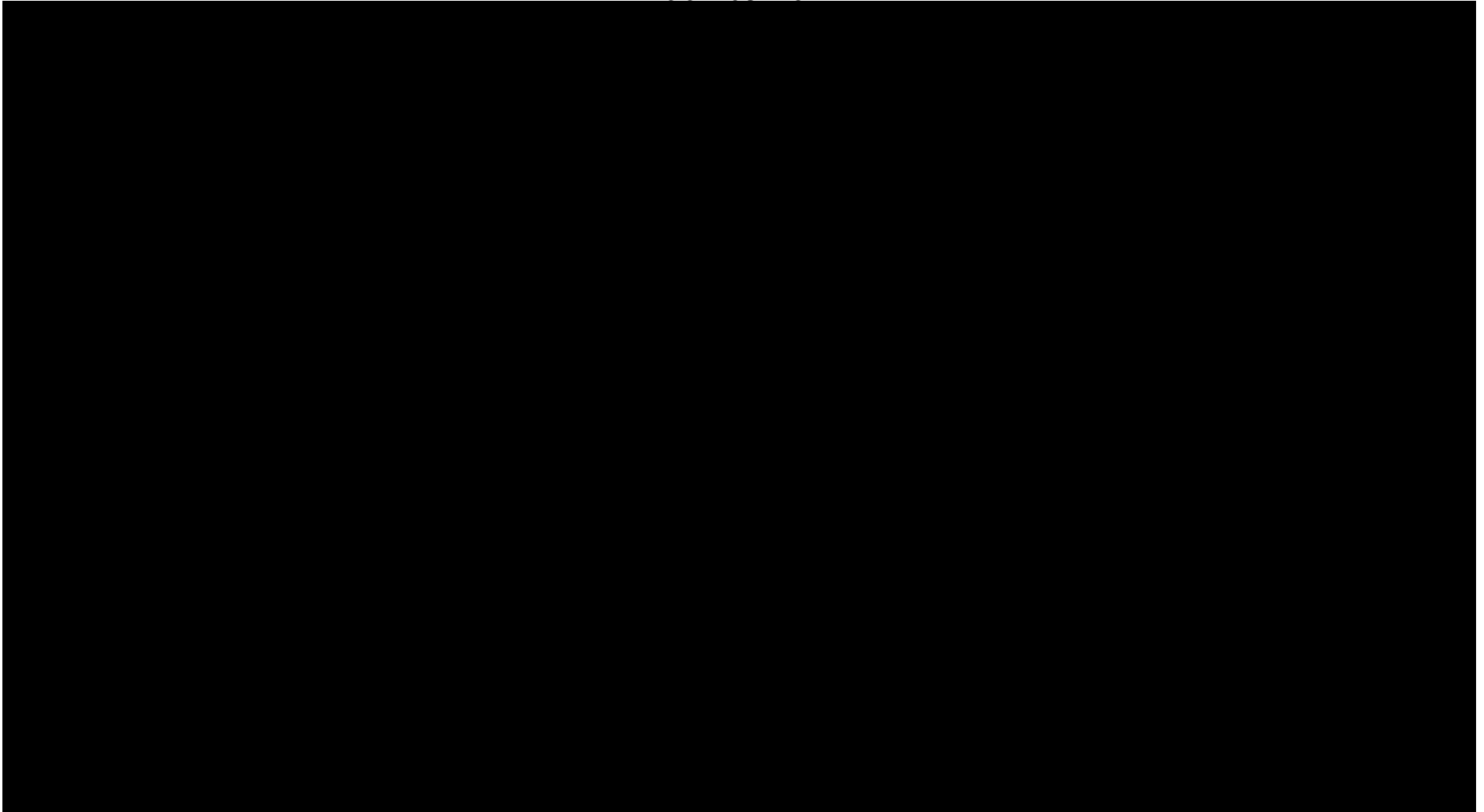


Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Value of Equity Awards to Pixar Technical, Creative and R&D Employees 2001 to 2011



Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer who were employed by the Defendant in the given year.

The data are not a continuous series.

Source: Dr. Leamer's regression data.

Average Total Nominal Compensation by Defendant and Year
Technical, Creative and R&D Employees
2001 to 2011

<u>Year</u>	<u>Adobe</u>	<u>Apple</u>	<u>Google</u>	<u>Intel</u>	<u>Intuit</u>	<u>Lucasfilm</u>	<u>Pixar</u>
	-----(Dollars)-----						
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
2001	\$ 169,626				\$ 147,710		
2002	142,318				106,782		
2003	132,289				118,711		
2004	135,770				126,066		
2005	137,360				129,901		
2006	148,155				147,271		
2007	169,977				149,632		
2008	173,328				159,552		
2009	173,310				157,467		
2010	167,365				176,319		
2011	191,463				174,634		

Note:

Data include employees identified as technical, creative and R&D by Dr. Leamer.

Source:

Dr. Leamer Merits Backup.

**Annual Average Percent Change in Total Compensation by Defendant and Year
 Technical, Creative and R&D Employees
 2002 to 2011**

<u>Year</u>	<u>Adobe</u>	<u>Apple</u>	<u>Google</u>	<u>Intel</u>	<u>Intuit</u>	<u>Lucasfilm</u>	<u>Pixar</u>
	<u>-----(Percent)-----</u>						
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
2002	(20.6) %				(22.6) %	11.2 %	8.6 %
2003	4.4				10.3	11.0	24.3
2004	2.2				7.6	(1.0)	(20.5)
2005	12.1				4.5	7.0	43.4
2006	8.4				15.2	11.8	23.8
2007	15.0				9.8	5.4	3.9
2008	7.7				12.3	7.6	0.8
2009	(6.5)				0.3	(0.7)	(9.0)
2010	5.6				15.3	3.8	13.6
2011	13.5				2.5	3.9	13.1

Notes: Data include employees identified as technical, creative and R&D by Dr. Leamer.
 Percents listed are the average change in total compensation from the prior year.

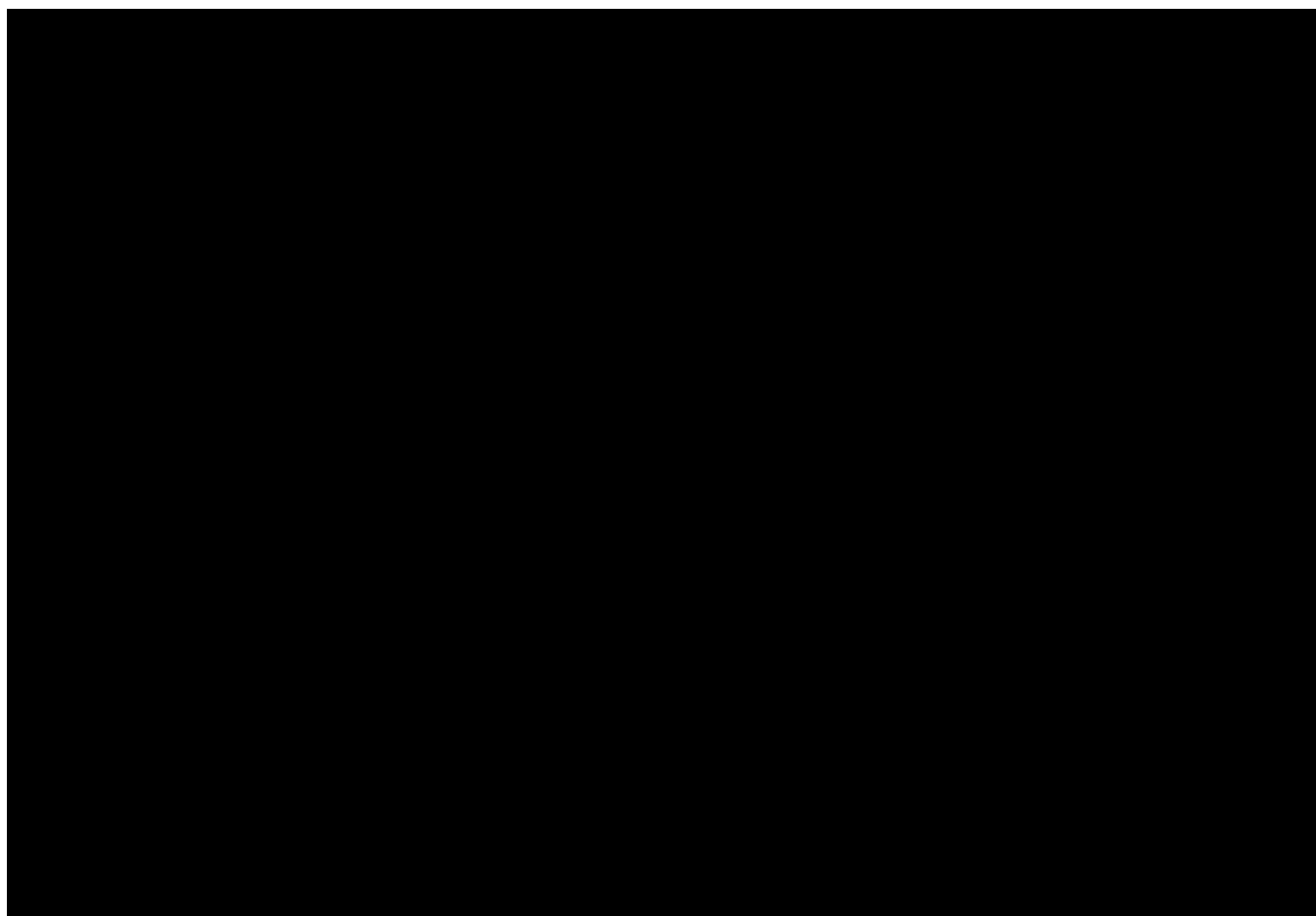
Source:

Dr. Leamer's regression data.

Previous Employers of Five or More Hires

**Adobe
2001 to 2012Q1**

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

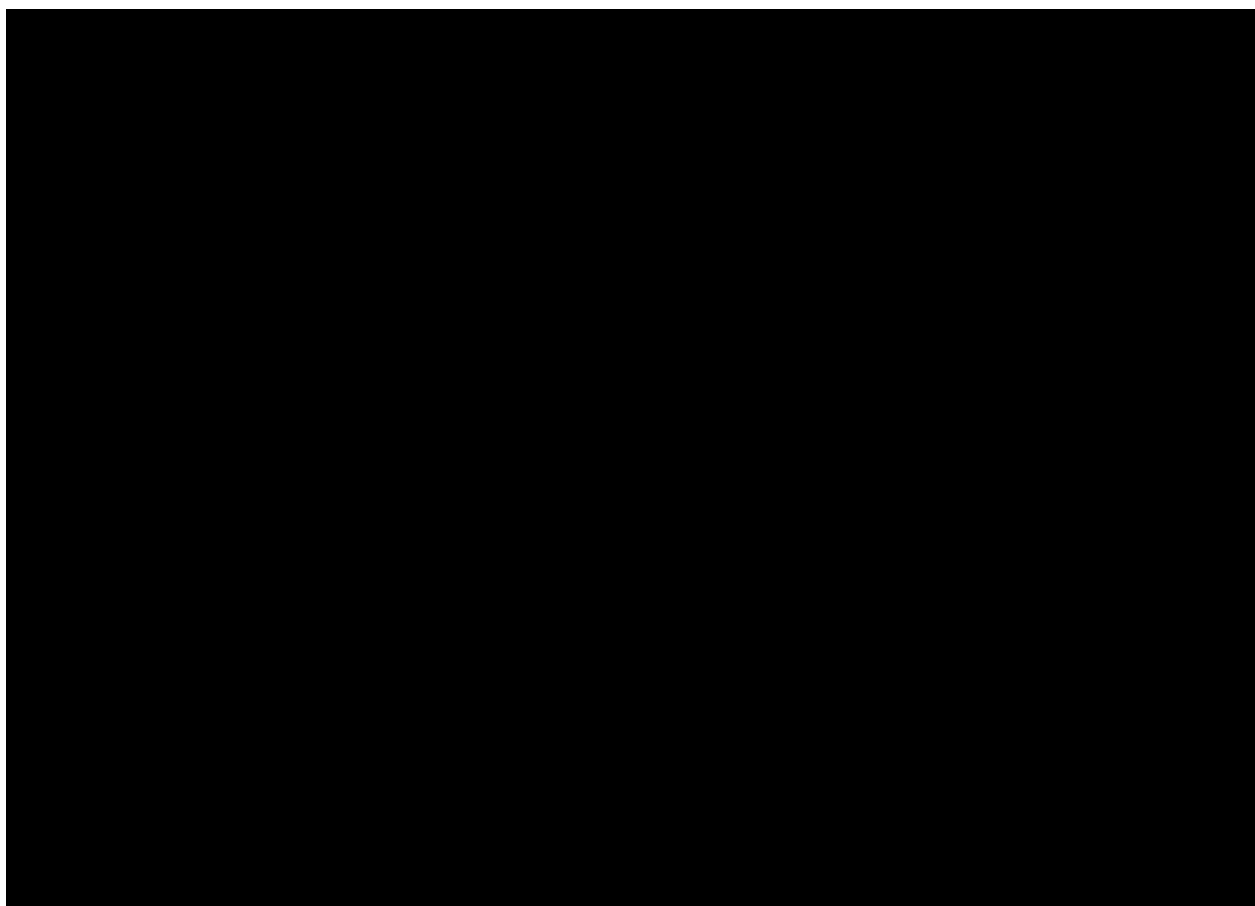


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Previous Employers of Five or More Hires

**Adobe
2001 to 2012Q1**

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

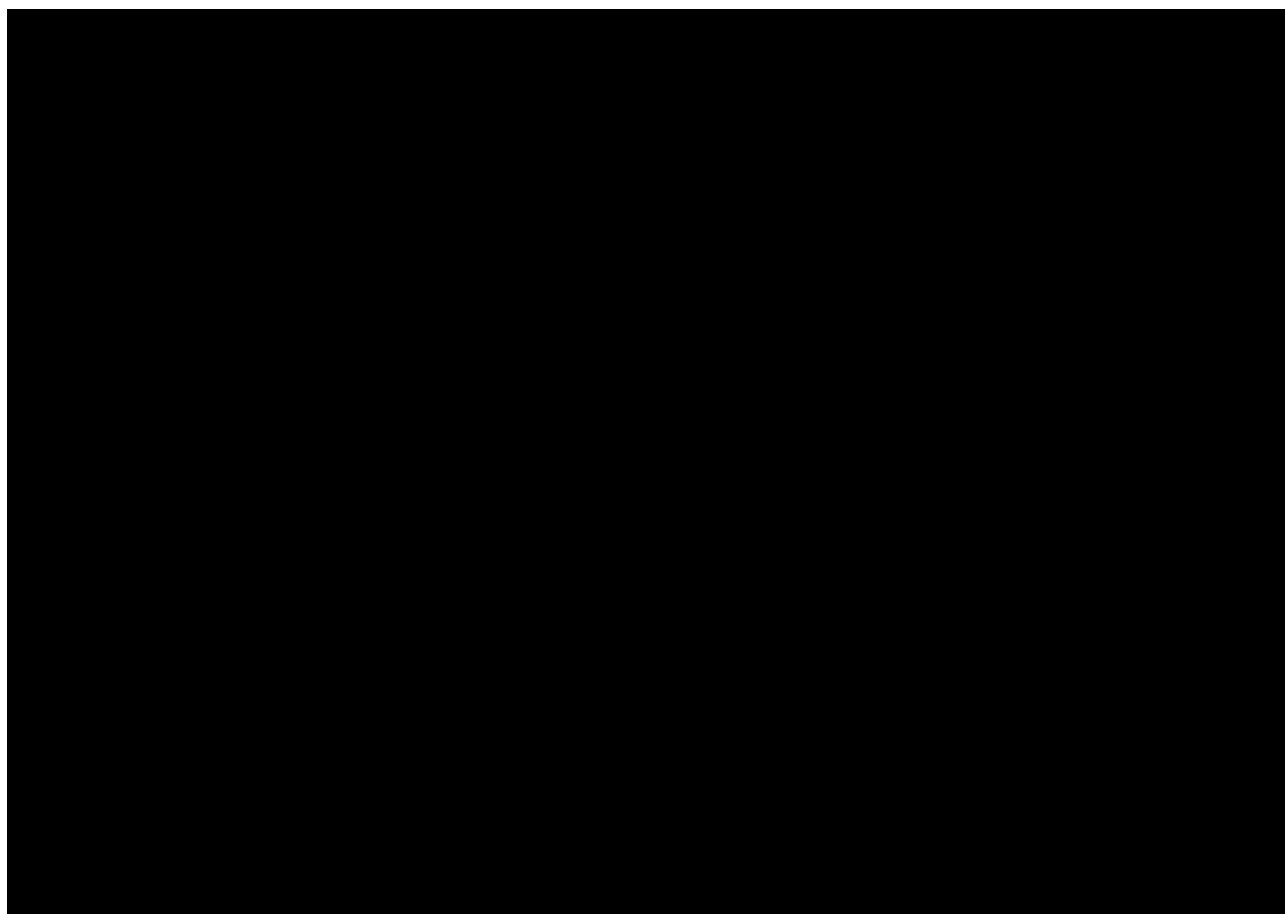


NERA Economic Consulting

Previous Employers of Five or More Hires

**Adobe
2001 to 2012Q1**

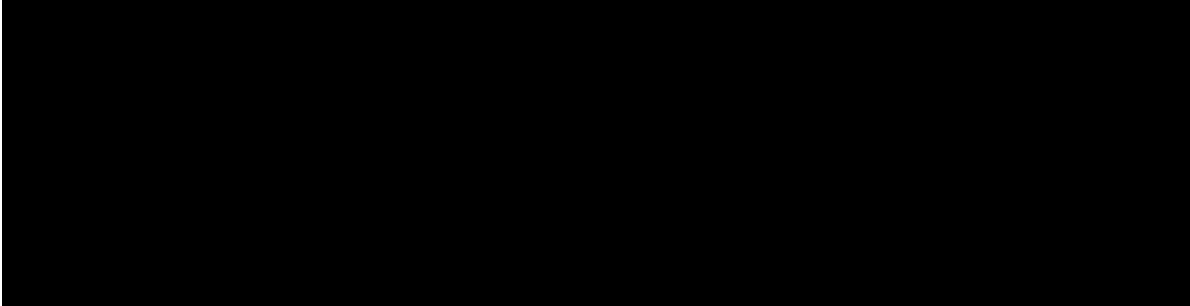
Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)



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Previous Employers of Five or More Hires

Adobe 2001 to 2012Q1

<u>Rank</u>	<u>Previous Employer</u>	<u>Hires</u>	<u>Percent of Total Hires</u>
(a)	(b)	(c)	---(Percent)--- (d)
			
	Total	5,409	100.0 %
	All Defendants Excluding Adobe	122	2.3 %
	Number of Firms Supplying Employees	2,383	

Notes:

This list covers the former employers of all Adobe employees.
 Hires through acquisitions are excluded.
 The periods analyzed depend on the availability of company data.
 Due to differences in firm naming conventions, the number of firms may be overstated.

Source:

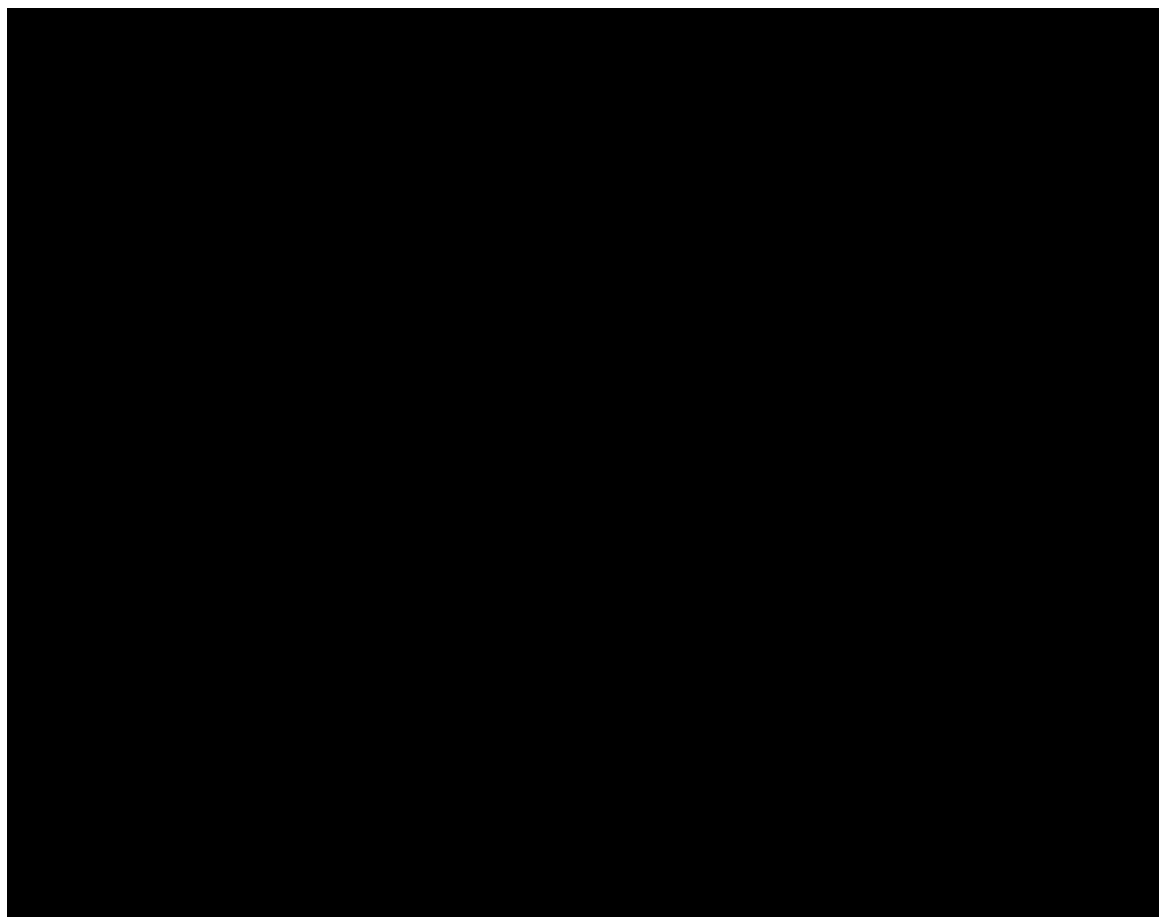
Dr. Murphy Backup.

NERA Economic Consulting

Previous Employers of Five or More Hires

Apple
2006Q3 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)



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Apple

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)---

[illegible]

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Previous Employers of Five or More Hires

Apple

2006Q3 to 2012Q2

[illegible]

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Previous Employers of Five or More Hires

Apple

2006Q3 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)---

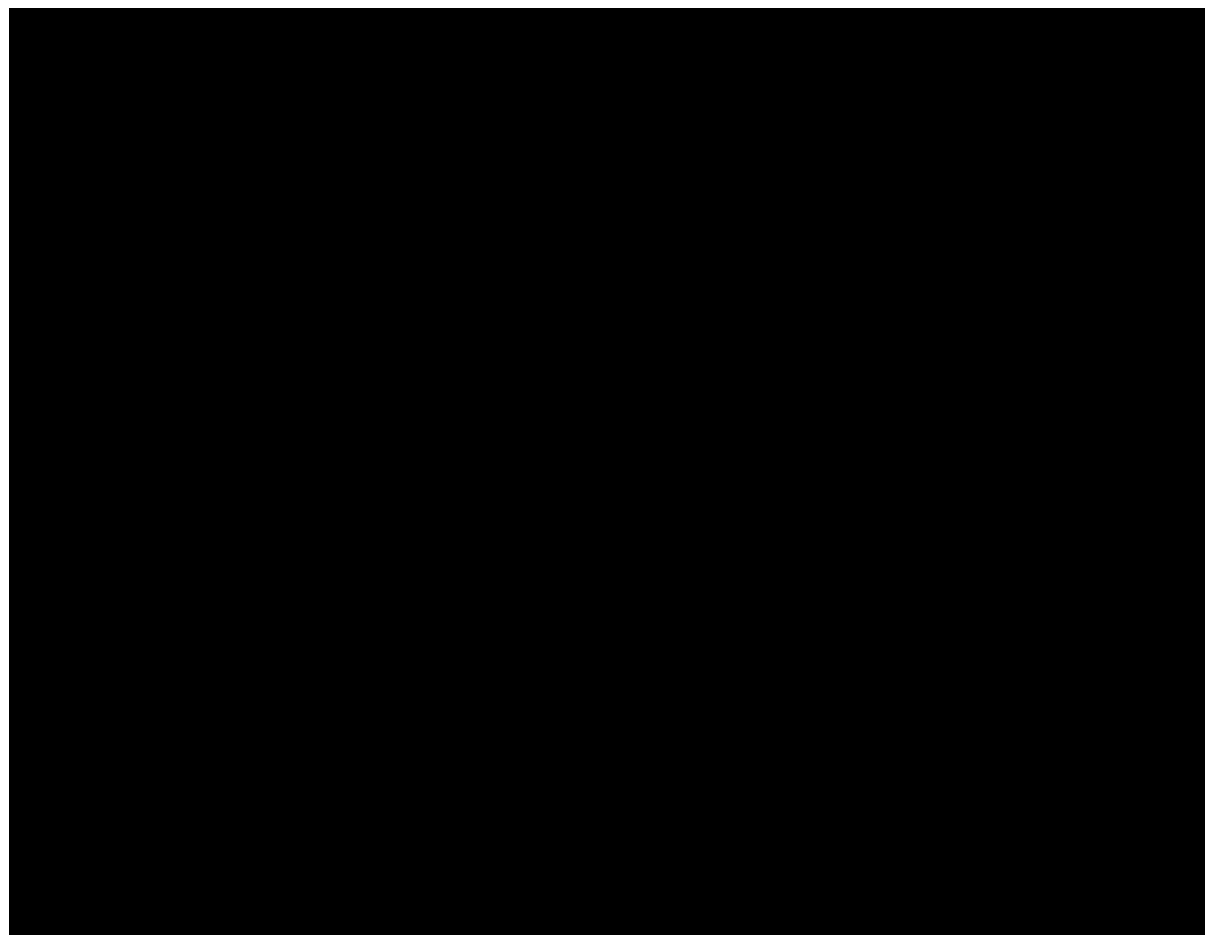
[illegible]

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Previous Employers of Five or More Hires

Apple
2006Q3 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

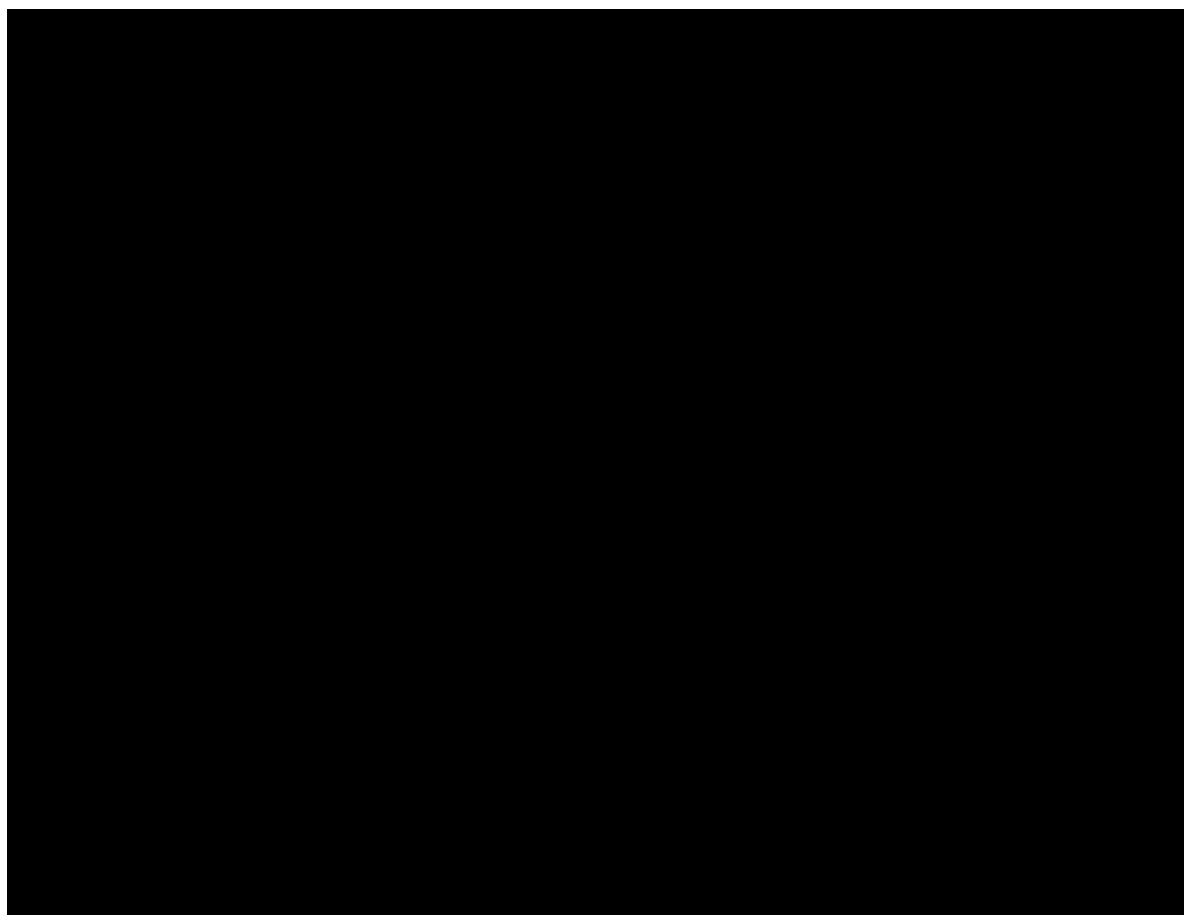


NERA Economic Consulting

Previous Employers of Five or More Hires

Apple
2006Q3 to 2012Q2

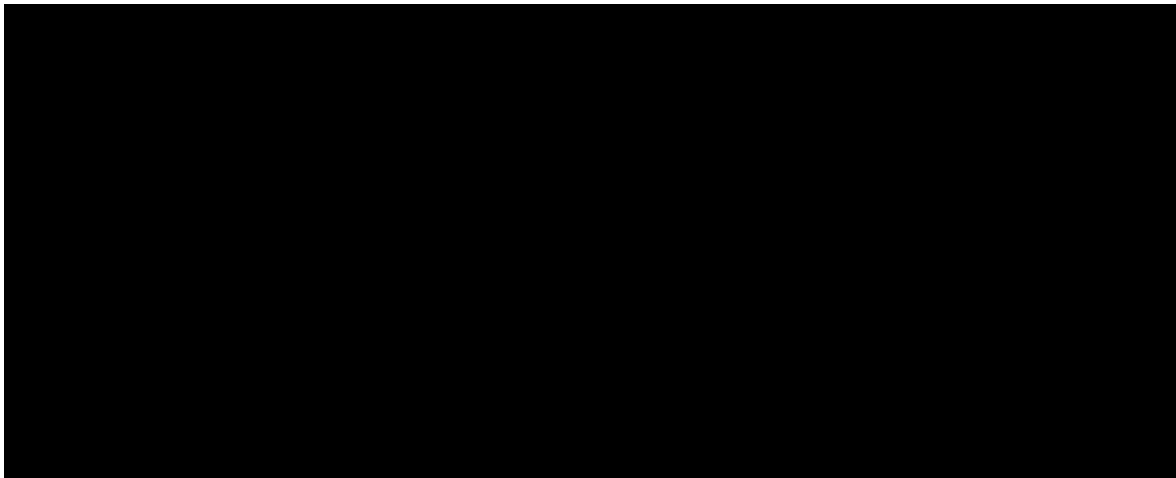
Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)



NERA Economic Consulting

Previous Employers of Five or More Hires

Apple 2006Q3 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)
			
	Total	13,636	100.0 %
	All Defendants Excluding Apple	247	1.8 %
	Number of Firms Supplying Employees	4,524	

Notes:

This list covers the former employers of all Apple employees.
 Hires through acquisitions are excluded.
 The periods analyzed depend on the availability of company data.
 Due to differences in firm naming conventions, the number of firms may be overstated.

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Previous Employers of Five or More Hires

**Apple
2006Q3 to 2012Q2**

Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)

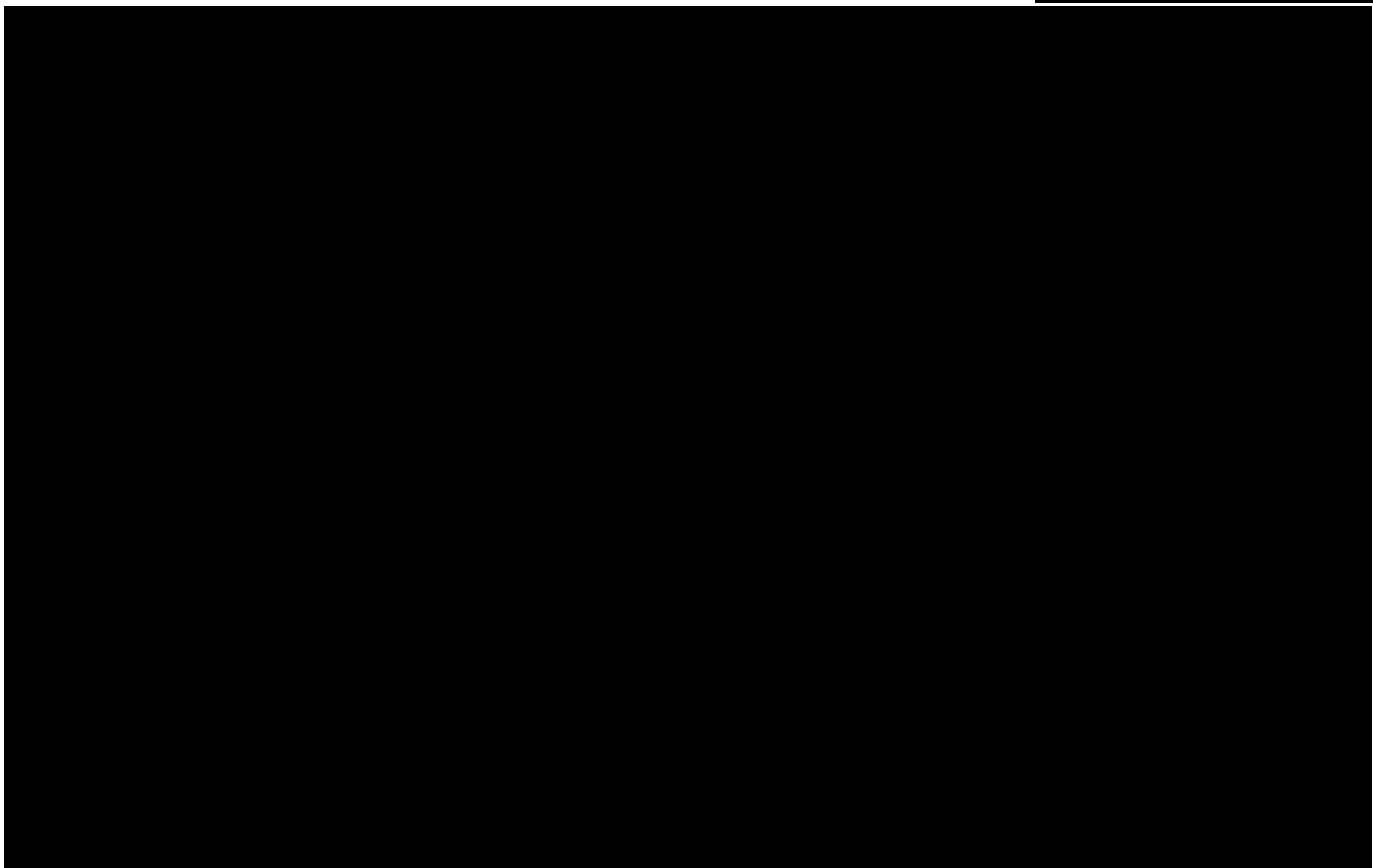
Source:

Dr. Murphy Backup.

Previous Employers of Five or More Hires

Google
2005 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)
	GOOGLE		



NERA Economic Consulting

Google
2005 to 2012Q1

1. *Journal of the American Medical Association*, 2000; 283: 2689-2695.

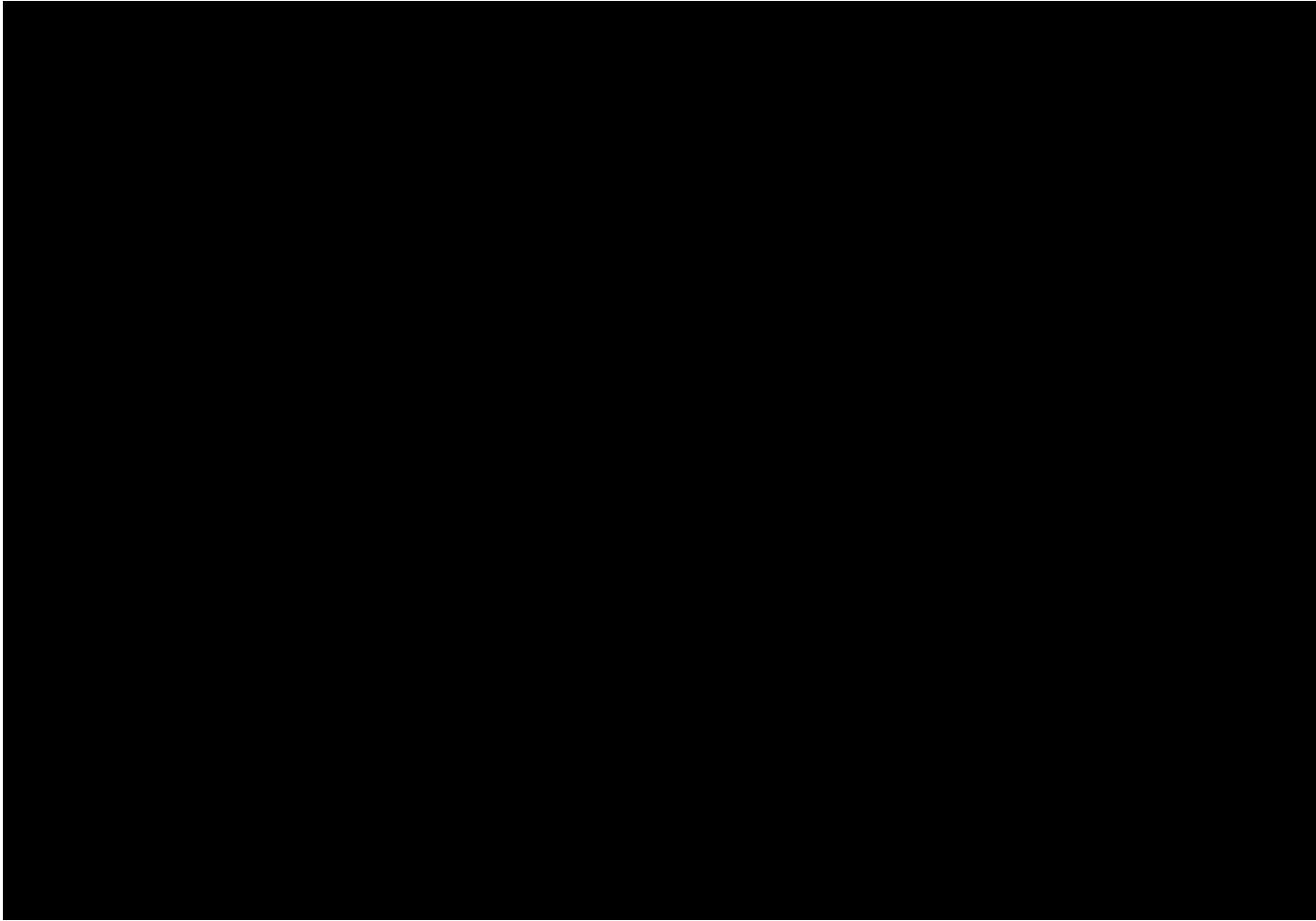
Page 14 of 42

Google
2005 to 2012Q1

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Previous Employers of Five or More Hires
Google
2005 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)
			

NERA Economic Consulting

Previous Employers of Five or More Hires

Google

2005 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

[illegible]

NERA Economic Consulting

Previous Employers of Five or More Hires

Google

2005 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

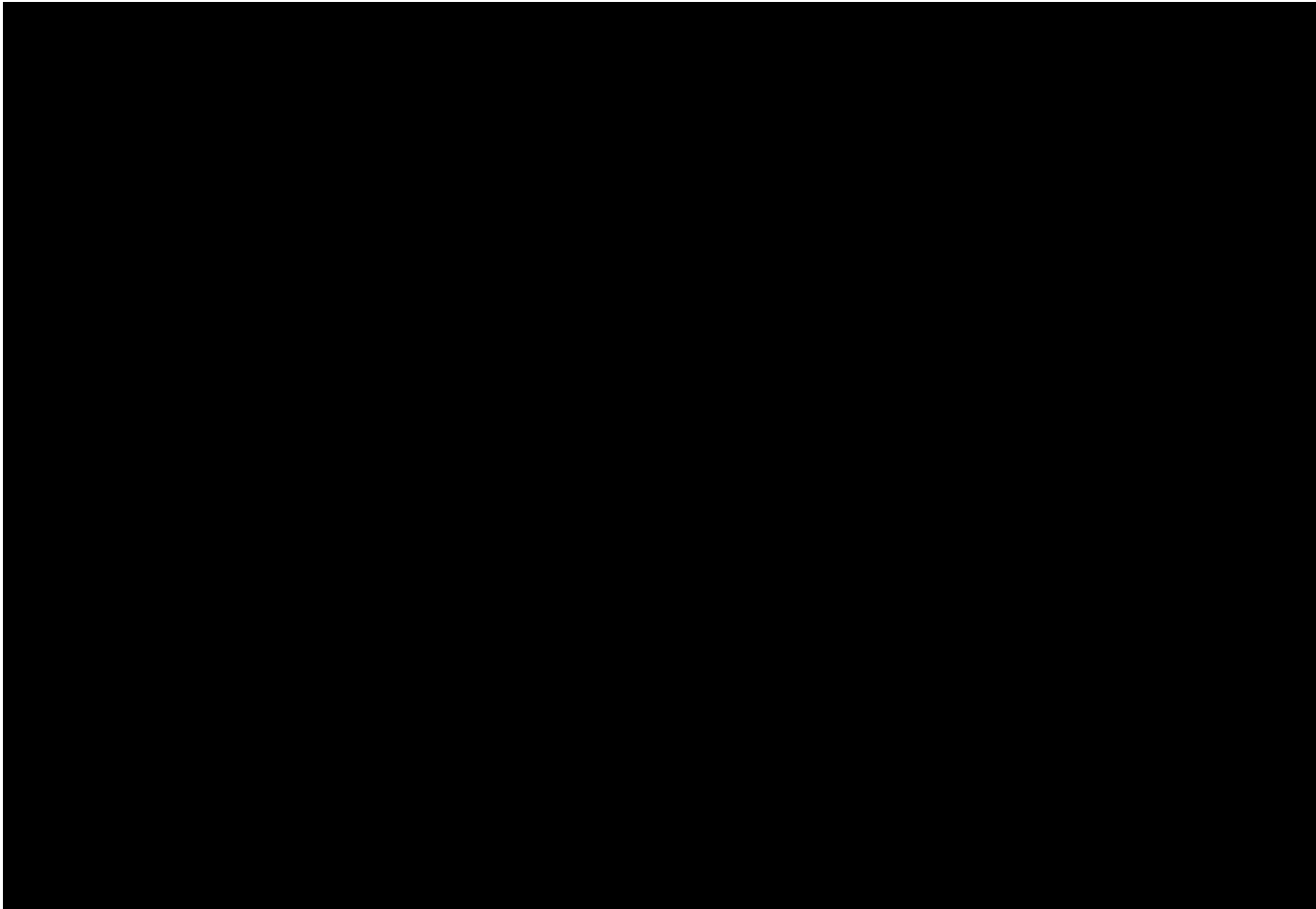
1. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

NERA Economic Consulting

Previous Employers of Five or More Hires

Google

2005 to 2012Q1

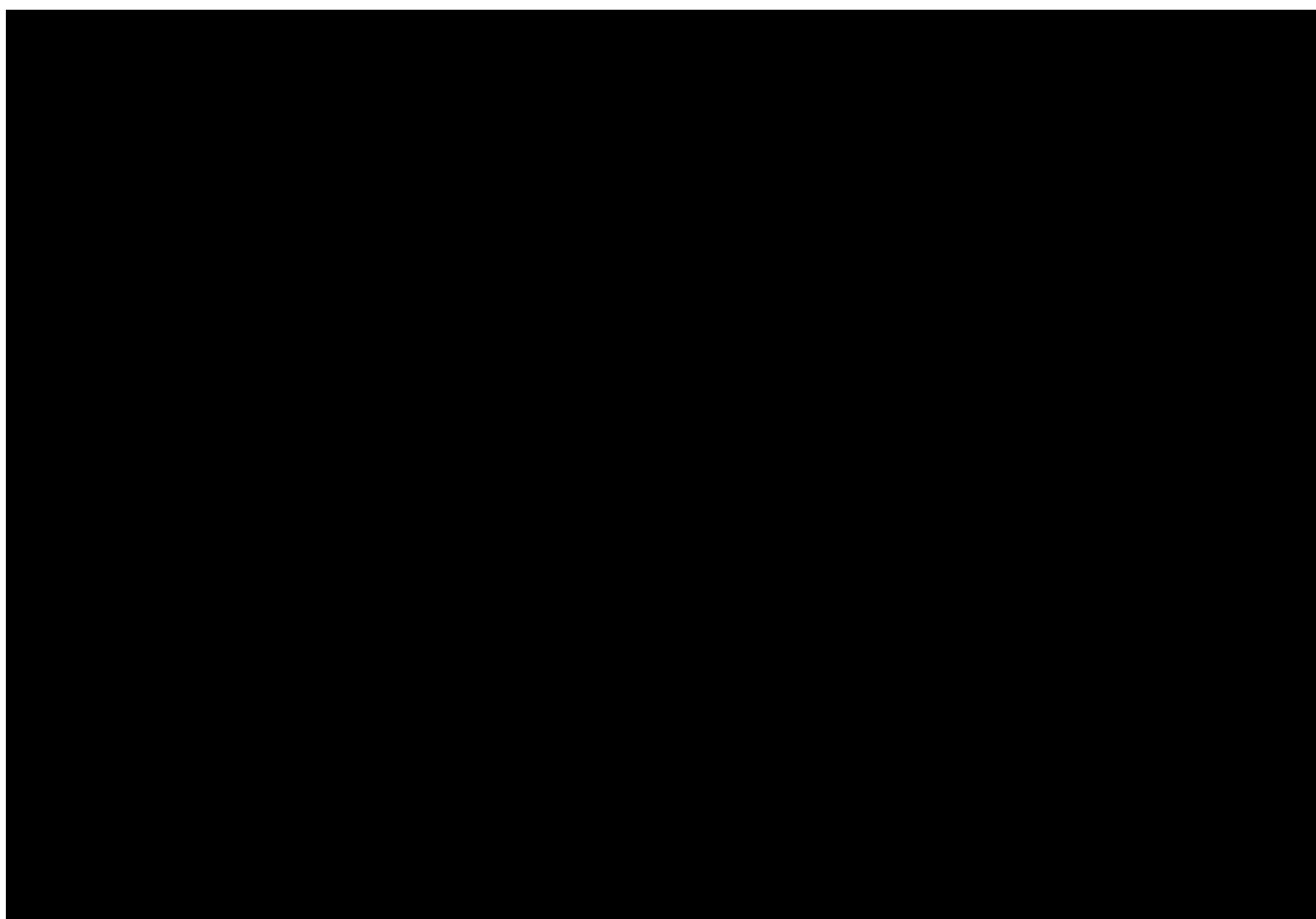
Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)
			

NERA Economic Consulting

Previous Employers of Five or More Hires

**Google
2005 to 2012Q1**

Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)



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Google
2005 to 2012Q1

The following table shows the results of the regression analysis for the dependent variable "Perceived Stress" (Y-axis) and the independent variables "Age", "Gender", "Education", "Income", and "Health Status" (X-axis). The table includes the coefficient estimates, standard errors, t-statistics, and p-values for each variable.

Variable	Coefficient	Standard Error	t-statistic	p-value
Age	0.02	0.01	2.10	0.04
Gender	-0.15	0.08	-1.88	0.07
Education	-0.05	0.02	-2.50	0.01
Income	0.03	0.01	3.20	0.00
Health Status	0.10	0.03	3.00	0.00

The regression analysis indicates that perceived stress is positively related to age, income, and health status, and negatively related to gender and education. The coefficient for Age is 0.02, indicating that for every year increase in age, perceived stress increases by 0.02 units. The coefficient for Gender is -0.15, indicating that males have 0.15 units lower perceived stress than females. The coefficient for Education is -0.05, indicating that for every year increase in education, perceived stress decreases by 0.05 units. The coefficient for Income is 0.03, indicating that for every unit increase in income, perceived stress increases by 0.03 units. The coefficient for Health Status is 0.10, indicating that for every unit increase in health status, perceived stress increases by 0.10 units.

Page 21 of 42

Google
2005 to 2012Q1

[REDACTED]

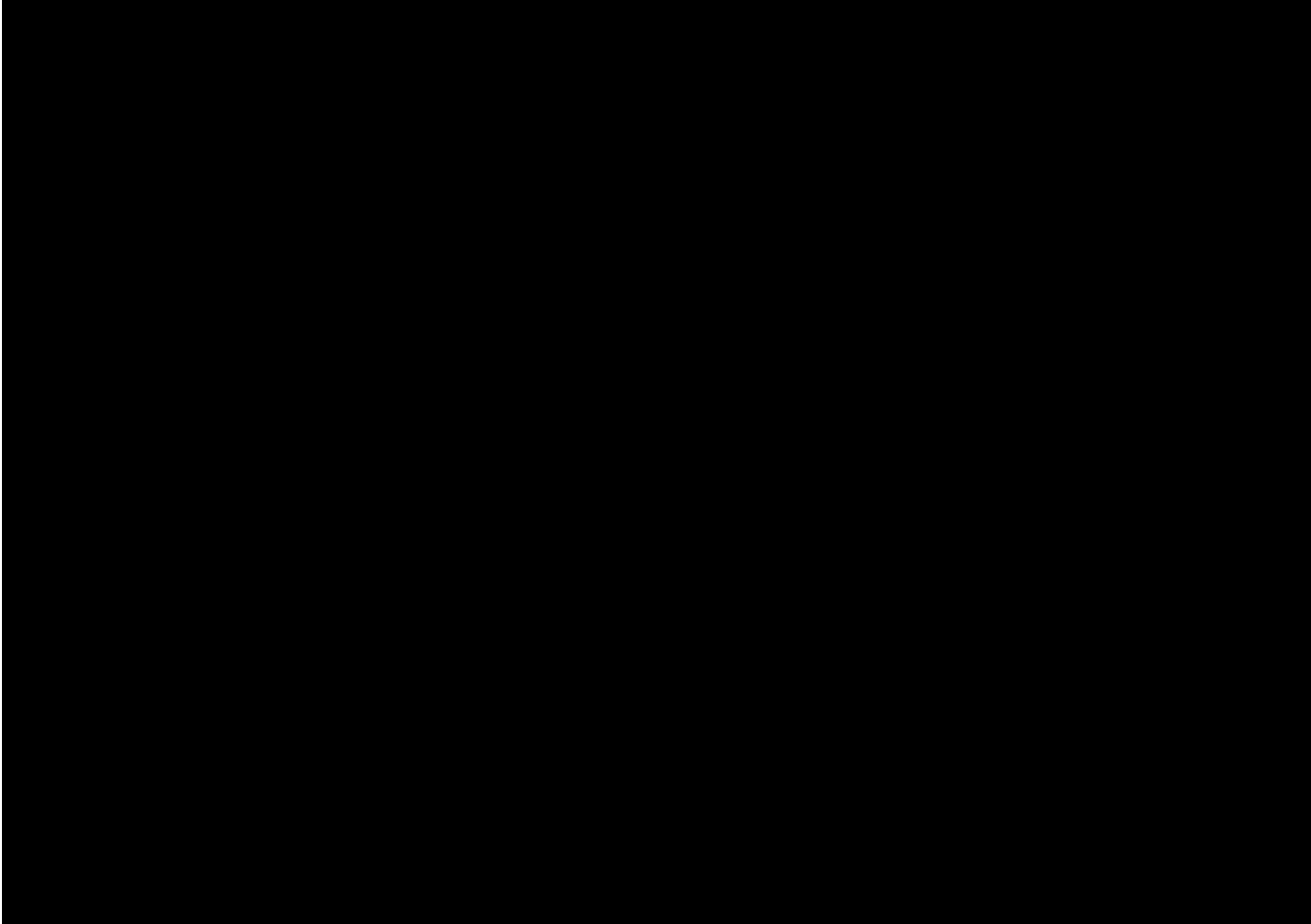
Page 22 of 42

Google
2005 to 2012Q1

1. *Journal of the American Medical Association*, 2000; 283: 2689-2695.

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Previous Employers of Five or More Hires
Google
2005 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)---
			

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Previous Employers of Five or More Hires
Google
2005 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires
			---(Percent)---
(a)	(b)	(c)	(d)

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Notes:

This list covers the former employers of all Google employees.

Hires through acquisitions are excluded.

The periods analyzed depend on the availability of company data.

Due to differences in firm naming conventions, the number of firms may be overstated.

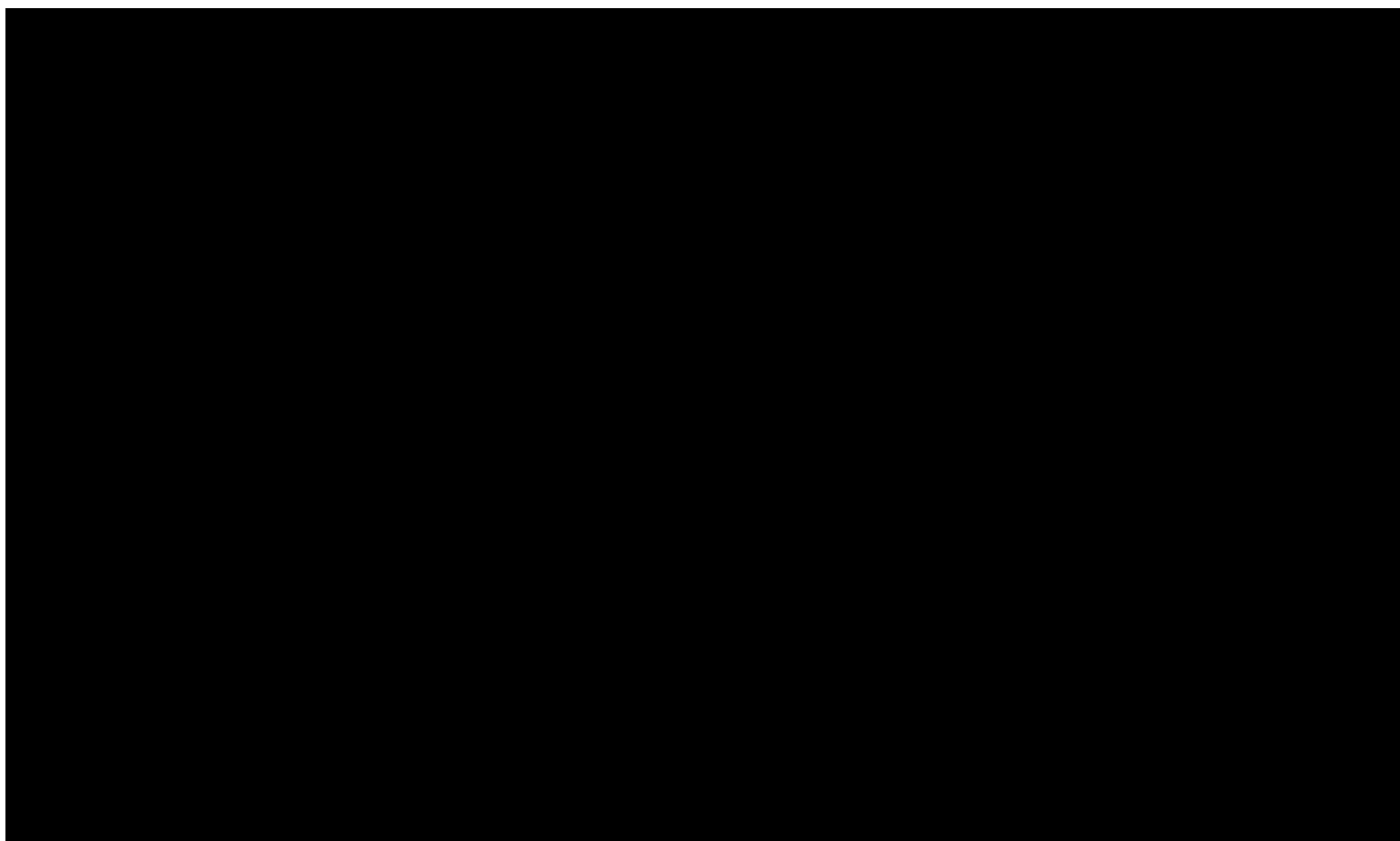
Source:

Dr. Murphy Backup.

Previous Employers of Five or More Hires

**Intel
2007 to 2012Q2**

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

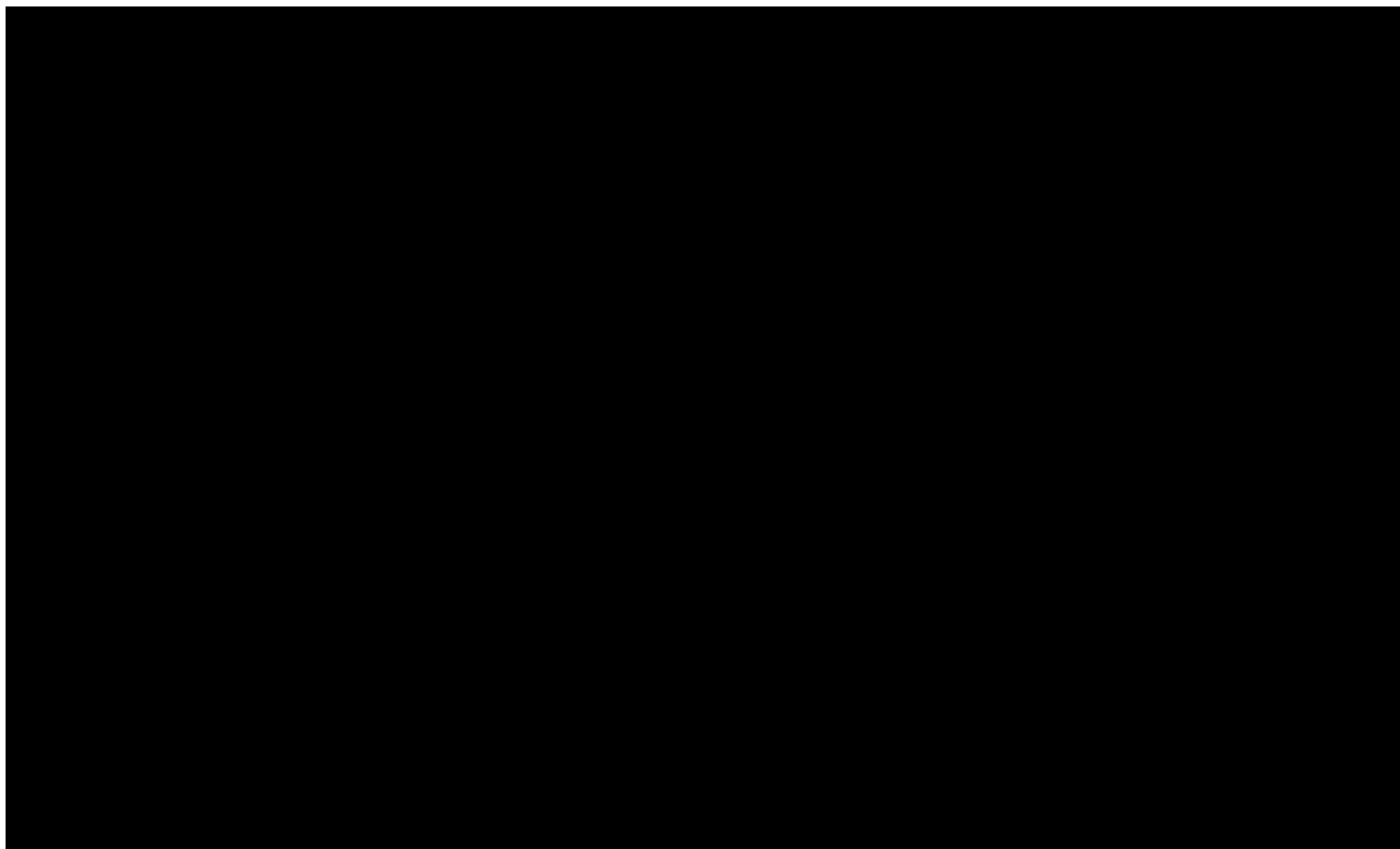


NERA Economic Consulting

Previous Employers of Five or More Hires

Intel
2007 to 2012Q2

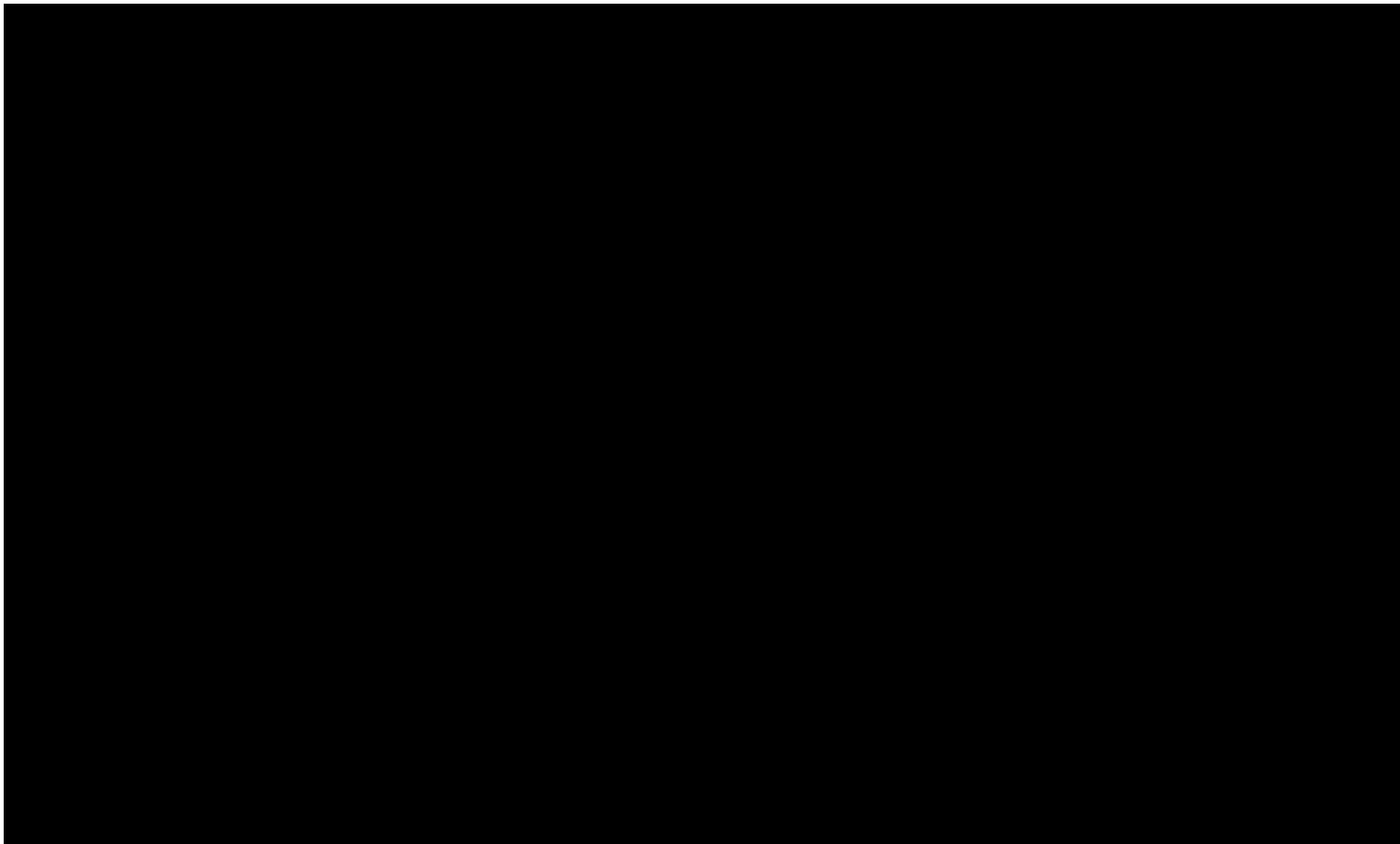
Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)



NERA Economic Consulting

Previous Employers of Five or More Hires
Intel
2007 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)



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Previous Employers of Five or More Hires

Intel

2007 to 2012Q2

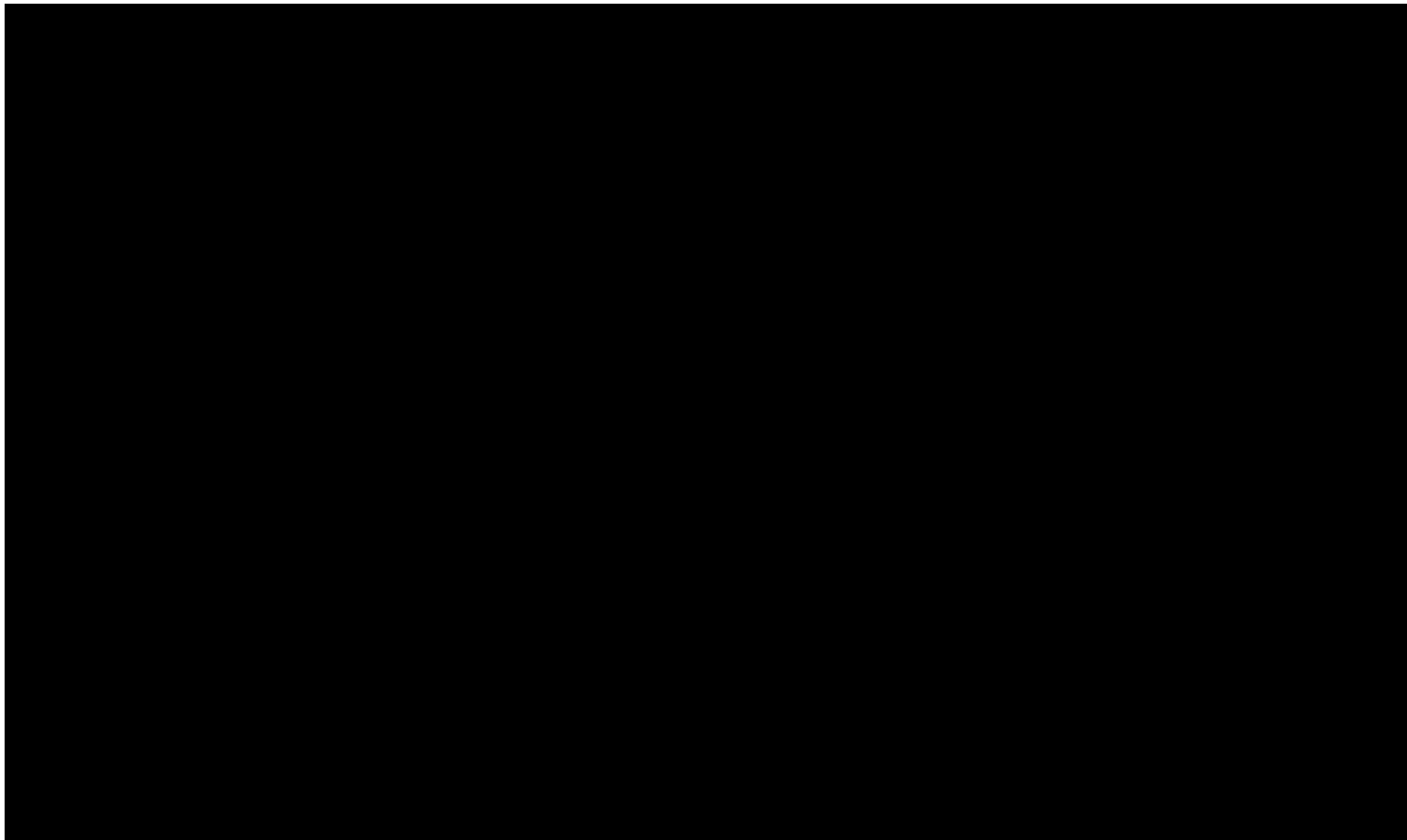
Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

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Previous Employers of Five or More Hires
Intel
2007 to 2012Q2

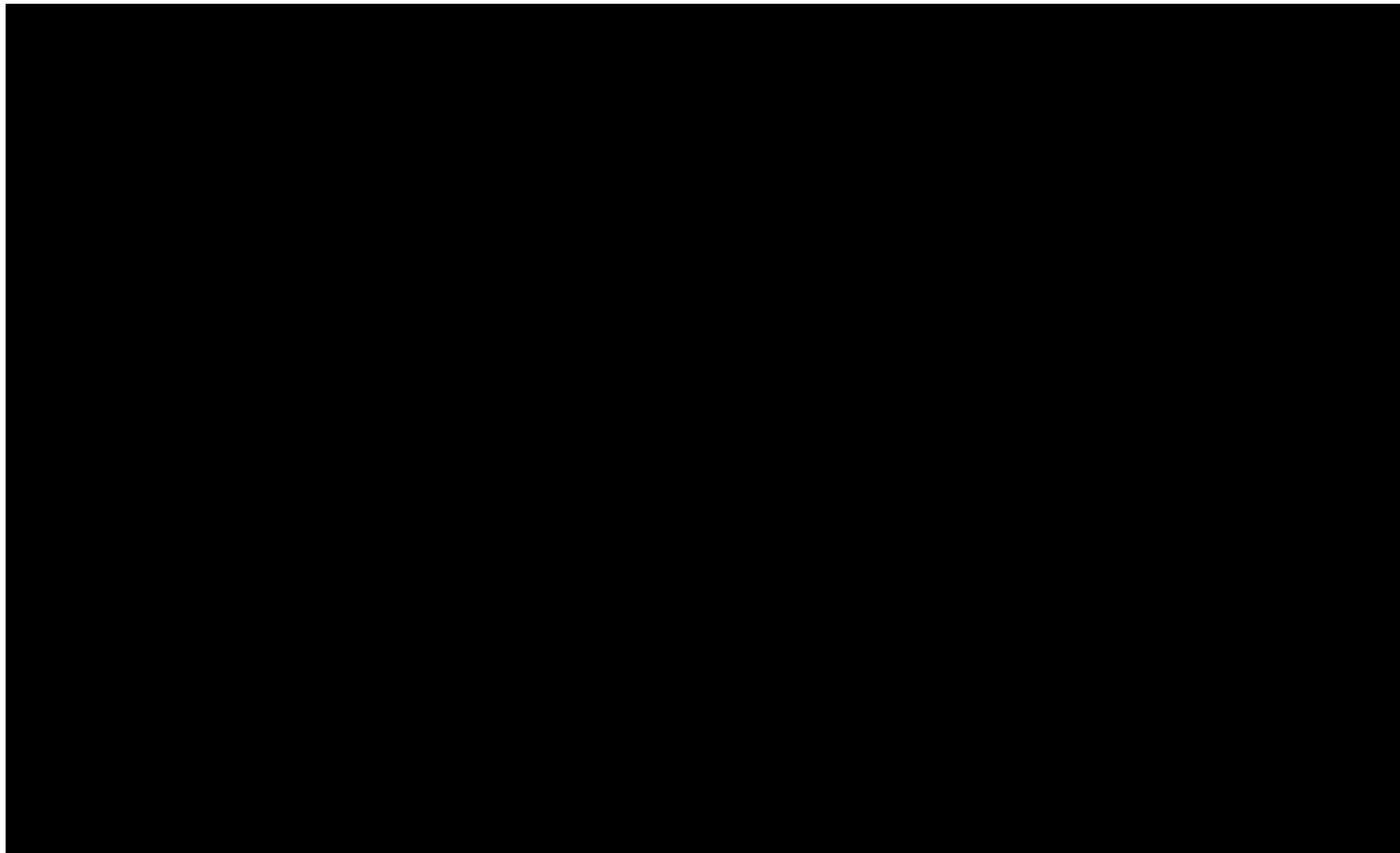
Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)



NERA Economic Consulting

Previous Employers of Five or More Hires
Intel
2007 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)



NERA Economic Consulting

Previous Employers of Five or More Hires

Intel

2007 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

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Previous Employers of Five or More Hires
Intel
2007 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

--	--	--	--

Notes:

This list covers the former employers of all Intel employees.

Hires through acquisitions are excluded.

The periods analyzed depend on the availability of company data.

Due to differences in firm naming conventions, the number of firms may be overstated.

Source:

Dr. Murphy Backup.

Previous Employers of Five or More Hires
Intuit
2006 to 2012Q2

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)
	INTUIT	2,465	38.7 %
1	Unknown Employer	449	7.1
2	YAHOO	109	1.7
3	ICON	68	1.1
4	HP	60	0.9
5	ORACLE	56	0.9
6	EBAY	54	0.8
7	SELF-EMPLOYED	50	0.8
8	MICROSOFT	44	0.7
9	SYMANTEC CORP	29	0.5
10	CISCO	24	0.4
11	WELLS FARGO BANK	24	0.4
12	IBM	22	0.3
13	SUN MICRO	22	0.3
14	QUALCOMM	18	0.3
15	ADOBE	17	0.3
16	SONY	17	0.3
17	BOA	16	0.3
18	ACCENTURE	15	0.2
19	BOSTON CONSULTING GROUP	14	0.2
20	DELOITTE	14	0.2
21	BAIN	13	0.2

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**Previous Employers of Five or More Hires
 Intuit
 2006 to 2012Q2**

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)
22	INTEL	13	0.2
23	SAGE SOFT	12	0.2
24	APPLE	10	0.2
25	AT&T	10	0.2
26	KAISER PERMANENTE	10	0.2
27	VOLT	10	0.2
28	MOTOROLA	9	0.1
29	SAP	9	0.1
30	AGILENT TECHNOLOGIES	8	0.1
31	NETAPP	8	0.1
32	STANFORD UNIV	8	0.1
33	DELL	7	0.1
34	GAP	7	0.1
35	HSBC	7	0.1
36	NOKIA	7	0.1
37	TECHNISOURCE	7	0.1
38	AISLEBUYER LLC	6	0.1
39	MCKINSEY	6	0.1
40	PROGRESSIVE INSURANCE	6	0.1
41	S1 CORPORATION	6	0.1
42	ACCREDITED HOME LENDERS	5	0.1
43	AMGEN	5	0.1
44	AOL LLC	5	0.1

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**Previous Employers of Five or More Hires
 Intuit
 2006 to 2012Q2**

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)
45	CITIGROUP	5	0.1
46	COUNTRYWIDE	5	0.1
47	COUNTRYWIDE FINANCIAL CORPORATION	5	0.1
48	ELECTRONIC ARTS	5	0.1
49	FIDELITY INVESTMENTS	5	0.1
50	FISERV	5	0.1
51	GOOGLE	5	0.1
52	NETFLIX	5	0.1
53	NORTHROP GRUMMAN	5	0.1
54	NVIDIA	5	0.1
55	UNITED ONLINE	5	0.1
56	WALT DISNEY	5	0.1
57	WASHINGTON MUTUAL	5	0.1
58	Fewer than Five	<u>2,522</u>	<u>39.6</u>
	Total	6,368	100.0 %
	All Defendants Excluding Intuit	45	0.7 %
	Number of Firms Supplying Employees	2,249	

Notes:

This list covers the former employers of all Intuit employees.
 Hires through acquisitions are excluded.
 The periods analyzed depend on the availability of company data.
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**Previous Employers of Five or More Hires
 Intuit
 2006 to 2012Q2**

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)

Due to differences in firm naming conventions, the number of firms may be overstated.

Source:

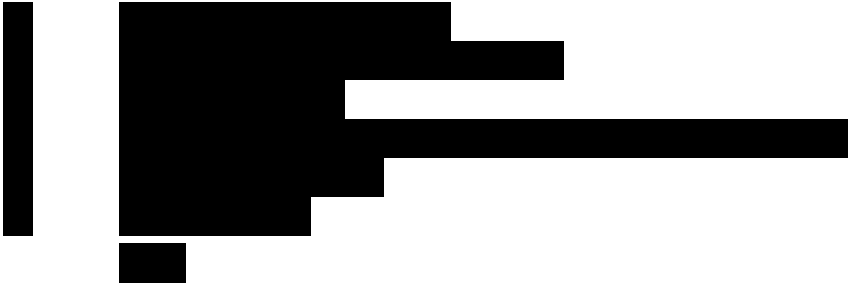


Dr. Murphy Backup.

Previous Employers of Two or More Hires
Lucasfilm
2008Q2 to 2012Q1

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Previous Employers of Two or More Hires
Lucasfilm
2008Q2 to 2012Q1

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)
			
	All Defendants Excluding Lucasfilm	7	1.9 %
	Number of Firms Supplying Employees	204	

Notes:

This list covers the former employers of all Lucasfilm employees.
 Hires through acquisitions are excluded.
 The periods analyzed depend on the availability of company data.
 Due to differences in firm naming conventions, the number of firms may be overstated.

Source:

Dr. Murphy Backup.

Previous Employers of Two or More Hires

Pixar

2001 to 2012Q2

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Pixar

Rank	Previous Employer	Hires	Percent of Total Hires ---(Percent)---
(a)	(b)	(c)	(d)
[Bar chart showing ranks]	[Horizontal bar chart showing previous employers]	[Vertical bar chart showing hires]	[Vertical bar chart showing percent of total hires]
	All Defendants Excluding Pixar	40	4.6 %
	Number of Firms Supplying Employees	311	

This list covers the former employers of all Pixar employees.
Hires through acquisitions are excluded.
The periods analyzed depend on the availability of company data.

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Previous Employers of Two or More Hires

**Pixar
2001 to 2012Q2**

Rank	Previous Employer	Hires	Percent of Total Hires
(a)	(b)	(c)	---(Percent)--- (d)

Due to differences in firm naming conventions, the number of firms may be overstated.

Source:

Dr. Murphy Backup.

Count and Percent of New Hires from Defendants With and Without a DNCC Agreement
Pre-conduct, Conduct, and Post-conduct Periods
Technical, Creative and R&D Employees

Period (a)	Count		Percent	
	From DNCC Agreement Firms (b)	From Non-DNCC Agreement Firms (c)	From DNCC Agreement Firms (d)	From Non-DNCC Agreement Firms (e)
Pre-conduct	30	14,609	0.2 %	99.8 %
Conduct	145	22,975	0.6	99.4
Post-conduct	134	16,499	0.8	99.2
Total	309	54,083	0.6 %	99.4 %

Notes:

Employee counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

New hires do not include acquisitions.

The conduct periods are defined as described in Figure 1 of Dr. Leamer's Class Certification Report.

The conduct period starts in January 2001 for Lucasfilm and Pixar, February 2005 for Apple and Google, March 2005 for Intel, May 2005 for Adobe, and June 2007 for Intuit and ends After March 2009. The pre-conduct period for each Defendant is from 2001 to the aforementioned dates. The post-conduct period starts after March 2009 and goes through 2011.

Adobe has a DNCC agreement with Apple.

Apple has DNCC agreements with Adobe, Google, and Pixar.

Google has DNCC agreements with Apple, Intel, and Intuit.

Intel has a DNCC agreement with Google.

Intuit has a DNCC agreement with Google.

Lucasfilm has a DNCC agreement with Pixar.

Sources:

Dr. Leamer Class Certification Backup.

Dr. Leamer Merits Backup.

**Count of New Hires by Defendant and Year
Technical, Creative and R&D Employees
2001 to 2011**

Year (a)	Adobe (b)	Apple (c)	Google (d)	Intel (e)	Intuit (f)	Lucasfilm (g)	Pixar (h)	All Defendants (i) $\Sigma (b):(h)$
2001	180	481	45		297			3,071
2002	99	329	109		327			1,551
2003	105	279	292		224			1,369
2004	176	330	523		246			2,734
2005	159	644	1,195		331			5,983
2006	287	572	1,397		356			4,224
2007	241	730	1,547		416			3,771
2008	218	823	1,187		317			3,990
2009	90	772	537		140			2,086
2010	265	1,206	1,972		227			5,025
2011	274	1,471	2,549		296			7,212
Total	2,094	7,637	11,353		3,177			41,016

Notes:

Employee counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

New hires do not include acquisitions.

New hire counts do not include rehires.

Source:

Dr. Leamer Merits Backup.

**New Hires as a Percentage of Current Year's Employment in Class By Defendant
Pre-conduct, Conduct, and Post-conduct Periods
Technical, Creative and R&D Employees**

<u>Period</u>	<u>Adobe</u>	<u>Apple</u>	<u>Google</u>	<u>Intel</u>	<u>Intuit</u>	<u>Lucasfilm</u>	<u>Pixar</u>
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
Pre-conduct	8.5 %	11.4 %	50.4 %		14.8 %	n/a %	n/a %
Conduct	8.8	15.0	31.8		12.0	16.3	12.3
Post-conduct	7.5	16.7	18.1		8.5	8.7	7.3

Notes:

Employee counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

New hires do not include acquisitions.

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Sources:

Dr. Leamer Class Certification Backup.

Dr. Leamer Merits Backup.

Count and Percent of Employees Lost from a Defendant to a DNCC Firm
Pre-conduct, Conduct, and Post-conduct Periods
Technical, Creative and R&D Employees

Defendant	Pre-conduct		Conduct		Post-conduct	
	Employees Lost	Employees Lost as a Percent of All Employees	Employees Lost	Employees Lost as a Percent of All Employees	Employees Lost	Employees Lost as a Percent of All Employees
	---(Count)---	------(Percent)-----	---(Count)---	------(Percent)-----	---(Count)---	------(Percent)-----
	(b)	(c)	(d)	(e)	(f)	(g)
Adobe	11	0.15 %	26	0.26 %	27	0.34 %
Apple	19	0.15	46	0.24	43	0.22
Google	0	0.00	6	0.02	14	0.06
Intel	■	■	■	■	■	■
Intuit	4	0.03	1	0.02	10	0.14
Lucasfilm	n/a	n/a	2	0.06	3	0.26
Pixar	n/a	n/a	8	0.18	2	0.09

Notes:

Employee counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

The conduct periods are defined as described in Figure 1 of Dr. Leamer's Class Certification Report.

The conduct period starts in January 2001 for Lucasfilm and Pixar, February 2005 for Apple and Google, March 2005 for Intel, May 2005 for Adobe, and June 2007 for Intuit and ends After March 2009. The pre-conduct period for each Defendant is from 2001 to the aforementioned dates. The post-conduct period starts after March 2009 and goes through 2011.

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Apple has DNCC agreements with Adobe, Google, and Pixar.

Google has DNCC agreements with Apple, Intel, and Intuit.

Intel has a DNCC agreement with Google.

Intuit has a DNCC agreement with Google.

Lucasfilm has a DNCC agreement with Pixar.

Sources:

Dr. Leamer Class Certification Backup.

Dr. Leamer Merits Backup.

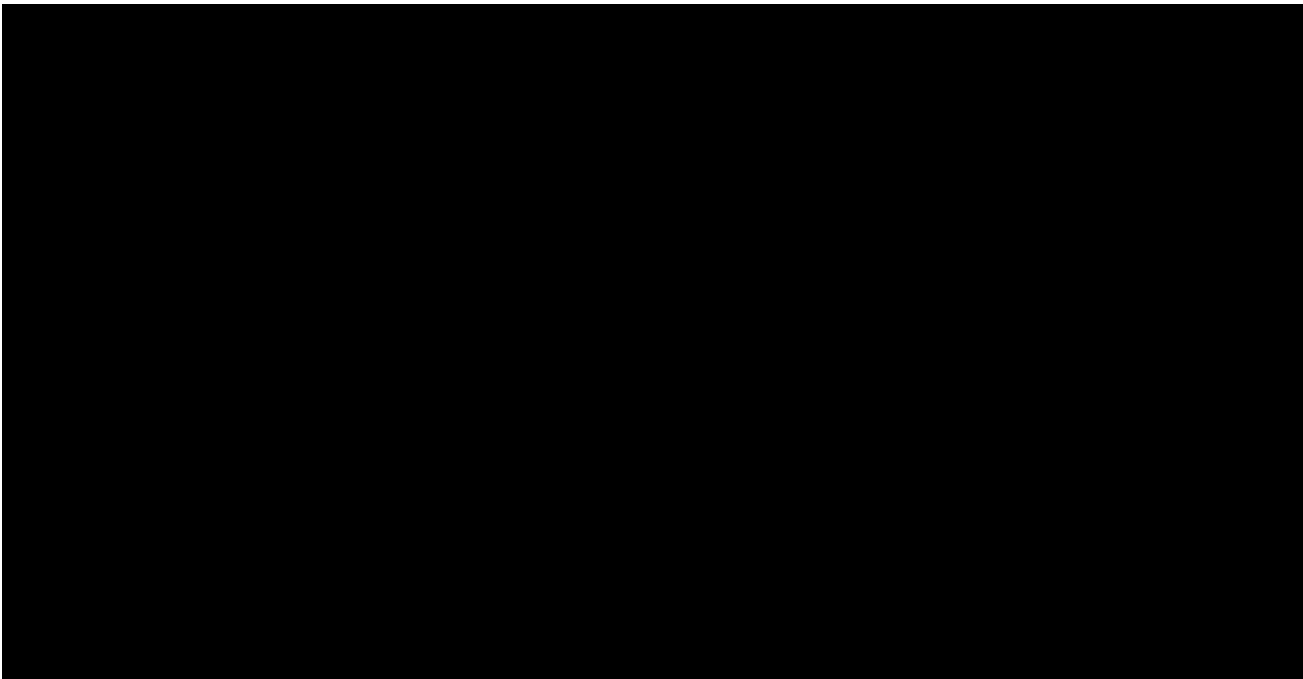
**R-Squareds in Dr. Leamer's "Compensation Structure" Regressions
 Are Predominantly Attributable to Employer and Job Indicators
 2001 to 2011**

Year	R-Squareds Using Dr. Leamer's Methodology in his Figure 13	Including Only Employer and Job Indicators	Excluding Employer and Job Indicators
(a)	(b)	(c)	(d)
		----- (Percent) -----	
2001	89 %	89 %	15 %
2002	89	88	16
2003	88	88	16
2004	88	87	18
2005	88	87	16
2006	87	87	19
2007	85	84	17
2008	86	86	19
2009	88	88	17
2010	84	84	18
2011	88	87	21

Source:

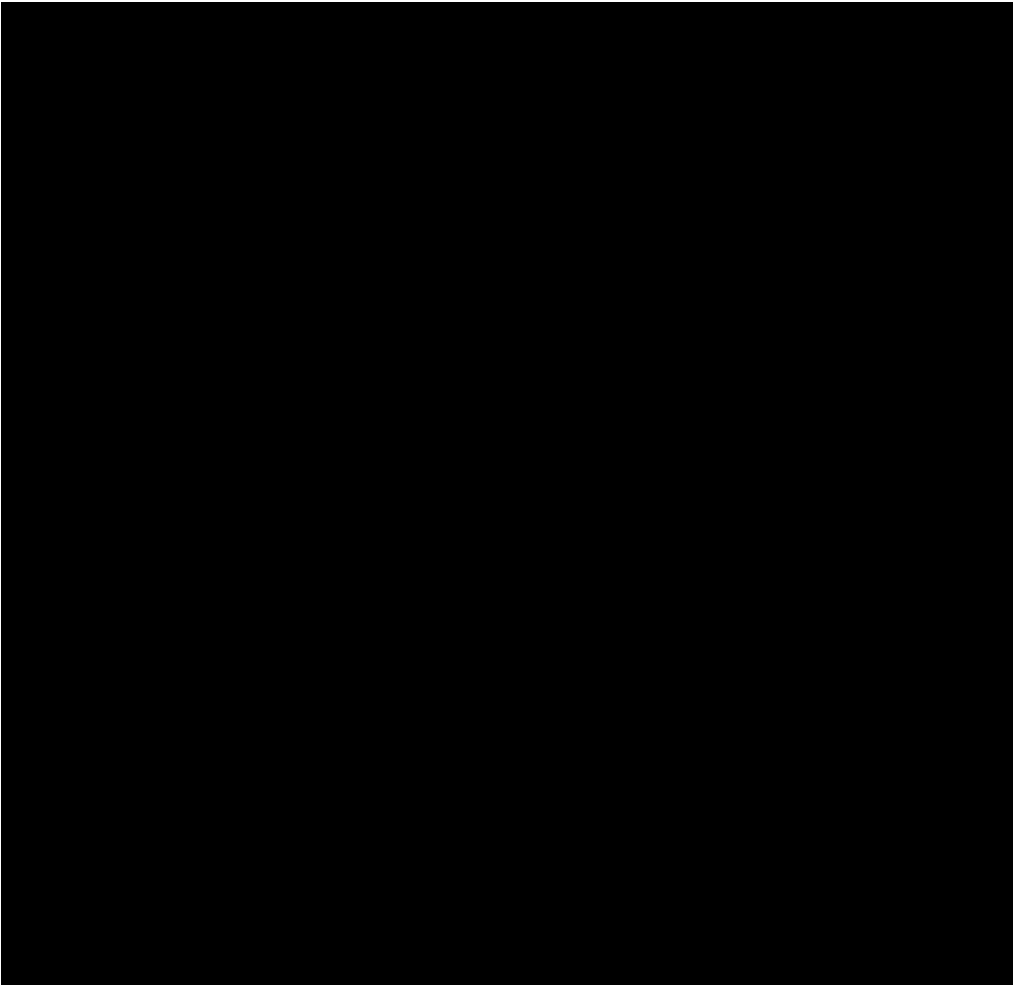
Dr. Leamer's regression data.

Base Salary Growth of 16 Similarly Situated Apple Employees
2007, Apple "SW_DEVELOP_ENG_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar</u> <u>Growth</u>	<u>Percent</u> <u>Growth</u>	<u>Total Base</u> <u>Salary</u>
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			(Dollars)			[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:
Dr. Leamer's regression data.

Base Salary Growth of 34 Similarly Situated Google Employees
2007, Google "SOFTWARE_ENGINEER_III," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee	2007	2008	2009	2010	2011	Dollar Growth	Percent Growth	Total Base Salary
	(Dollars)						-(Percent)-	---(Dollars)---
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
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Employee 18								
Employee 19								
Employee 20								
Employee 21								
Employee 22								
Employee 23								
Employee 24								
Employee 25								
Employee 26								
Employee 27								
Employee 28								
Employee 29								
Employee 30								
Employee 31								
Employee 32								
Employee 33								
Employee 34								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

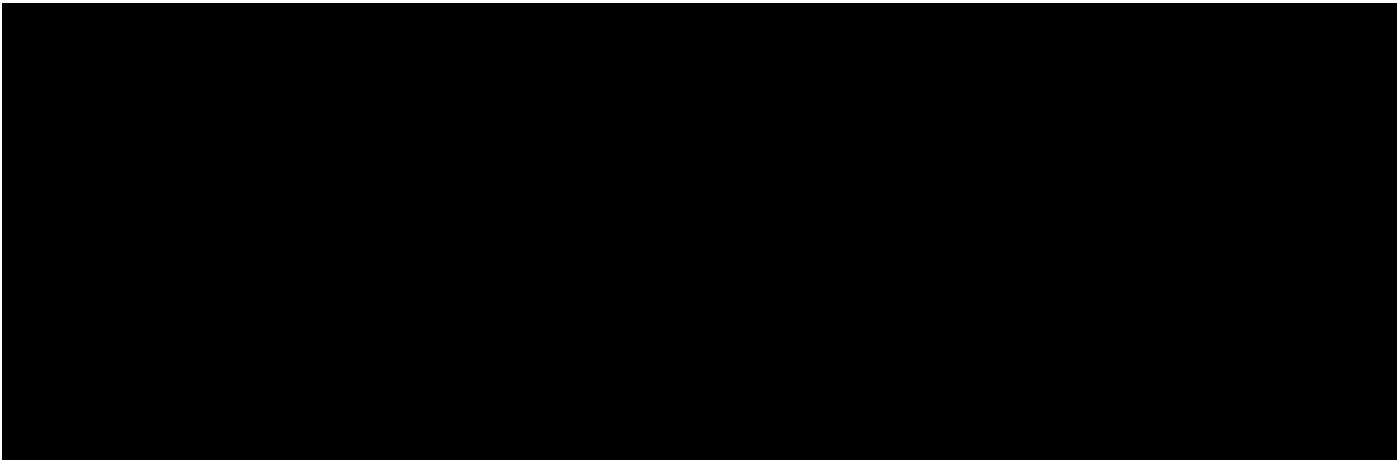
Source:
Dr Leamer's regression data

**2007, Intel "COMPONENT_DESIGN_ENGR_3," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011**

Employee	2007	2008	2009	2010	2011	Dollar Growth	Percent Growth	Total Base Salary
(a)	(b)	(c)	(d)	(e)	(f)	(g)	-(Percent)-	---(Dollars)---
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
Employee 17								
Employee 18								
Employee 19								
Employee 20								
Employee 21								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

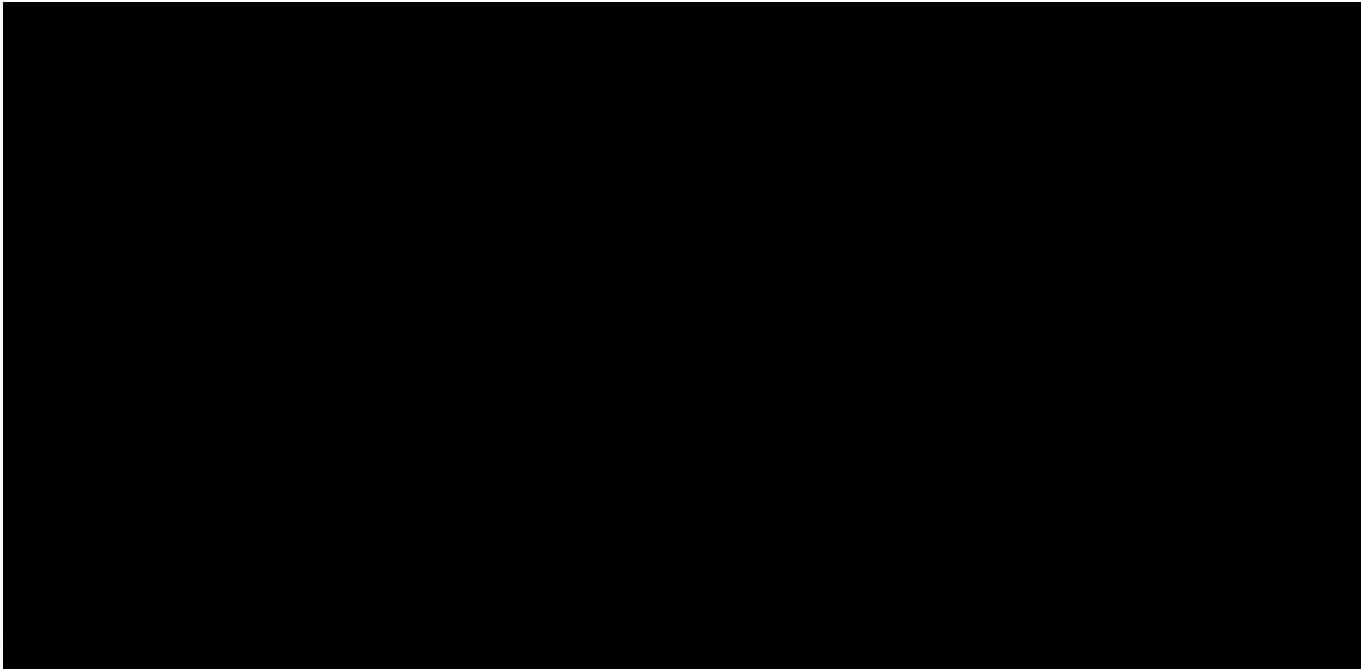
Source:
Dr Leamer's regression data

Base Salary Growth of 8 Similarly Situated Adobe Employees
2007, Adobe "MTS_SOFTWARE_DEV_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar</u> <u>Growth</u>	<u>Percent</u> <u>Growth</u>	<u>Total Base</u> <u>Salary</u>
	------(Dollars)-----						-(Percent)-	---(Dollars)---
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:
 Dr. Leamer's regression data.

**Total Compensation Growth of 16 Similarly Situated Apple Employees
2007, Apple "SW_DEVELOP_ENG_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011**

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar Growth</u>	<u>Percent Growth</u>	<u>Total Compensation</u>
	<u>-----(Dollars)-----</u>					<u>-----</u>	<u>---(Percent)---</u>	<u>-----</u>
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

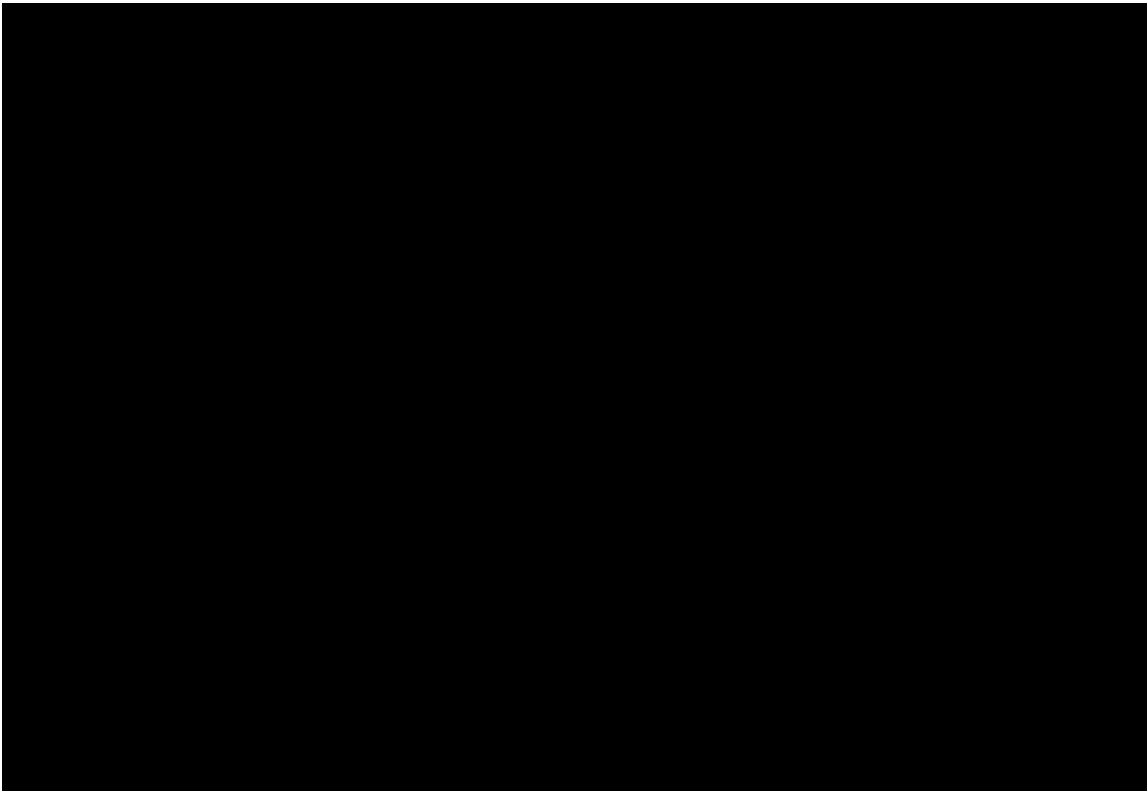
Source:
Dr. Leamer's regression data.

Total Compensation Growth of 34 Similarly Situated Google Employees
2007, Google "SOFTWARE_ENGINEER_III," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee	2007	2008	2009	2010	2011	Dollar Growth	Percent Growth	Total Compensation
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
				(Dollars)		[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
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Employee 29								
Employee 30								
Employee 31								
Employee 32								
Employee 33								
Employee 34								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

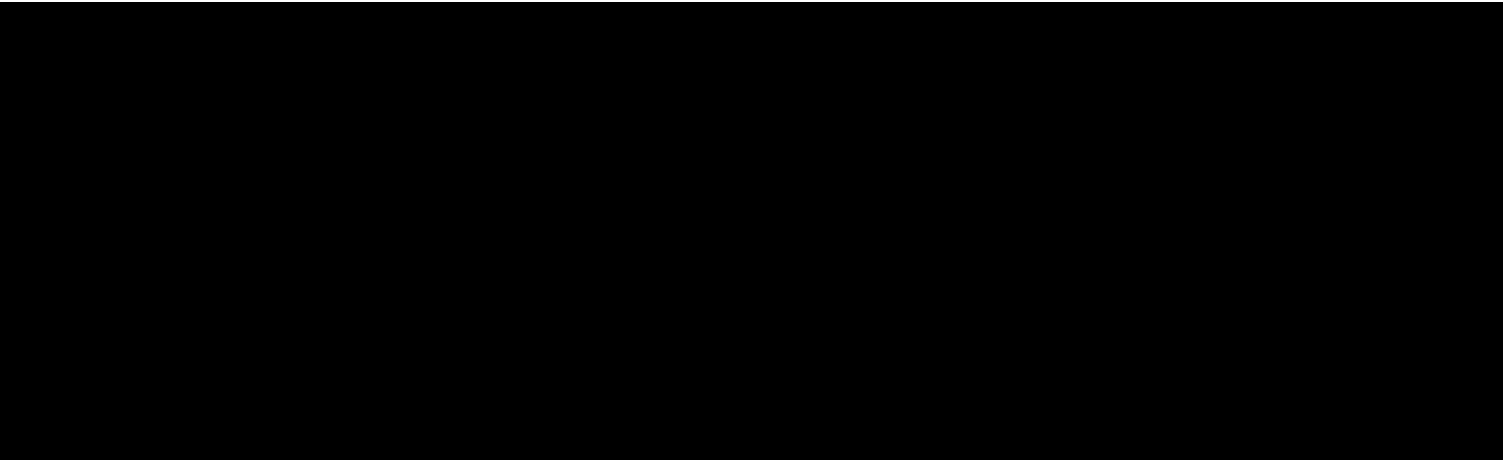
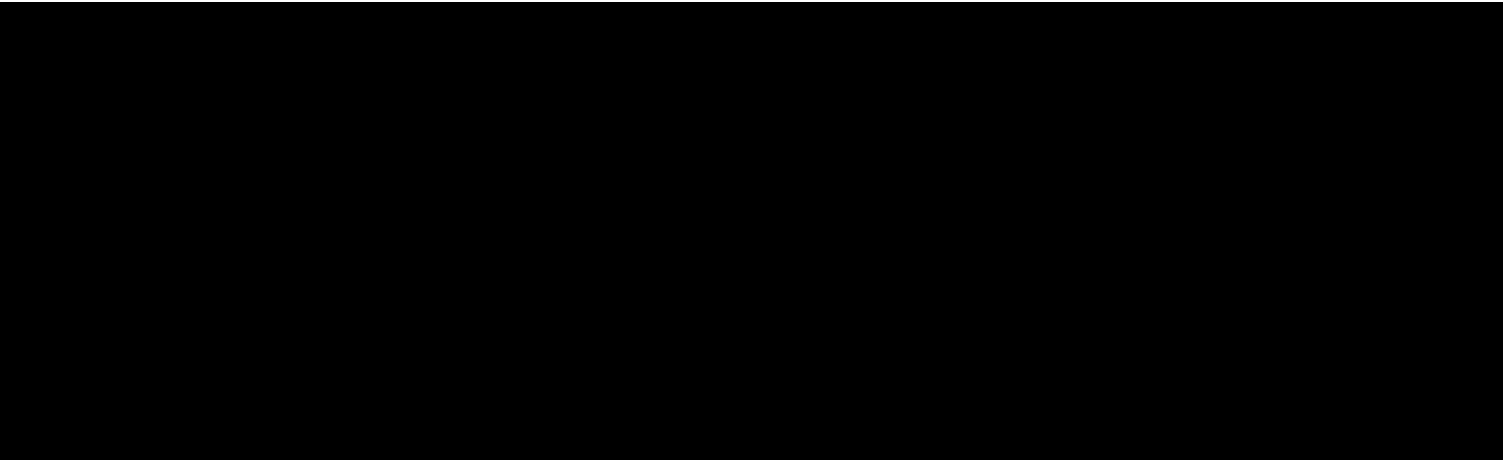
Source:
Dr Leamer's regression data

Total Compensation Growth of 21 Similarly Situated Intel Employees
2007, Intel "COMPONENT_DESIGN_ENGR_3," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee	2007	2008	2009	2010	2011	Dollar Growth	Percent Growth	Total Compensation
				(Dollars)			(Percent)	(Dollars)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
Employee 17								
Employee 18								
Employee 19								
Employee 20								
Employee 21								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:
 Dr Leamer's regression data

**Total Compensation Growth of 8 Similarly Situated Adobe Employees
 2007, Adobe "MTS_SOFTWARE_DEV_2," Male, Tenure of Less Than 2 Years, Aged 23-24
 2007 to 2011**

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar Growth</u>	<u>Percent Growth</u>	<u>Total Compensation</u>
	-----(Dollars)-----						--(Percent)--	-----(Dollars)-----
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:
 Dr. Leamer's regression data.

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2001		152					
ADOBE	2002		121	-31	-56.6	-24.7	-11.7	50.8
ADOBE	2003		113	-8	-28.3	-1.5	16.5	39.1
ADOBE	2004		122	9	-30.8	-10.9	3.3	25.5
ADOBE	2005		188	66	-20.7	7.4	19.5	45.1
ADOBE	2006		158	-30	-22.1	-7.2	7.6	50.0
ADOBE	2007		214	56	-18.2	-0.5	21.0	221.4
ADOBE	2008		219	5	-38.8	-6.0	21.3	52.3
ADOBE	2009		256	37	-48.2	-19.3	-4.8	32.9
ADOBE	2010		244	-12	-35.5	-1.8	9.7	57.2
ADOBE	2011		254	10	-29.6	0.4	9.9	47.8
ADOBE	2001		155					
ADOBE	2002		130	-25	-50.0	-28.5	-10.1	63.9
ADOBE	2003		121	-9	-33.5	-1.1	15.0	46.1
ADOBE	2004		127	6	-28.0	-13.8	1.3	35.4
ADOBE	2005		171	44	-19.5	3.7	17.0	41.4
ADOBE	2006		174	3	-32.2	-7.5	8.6	37.6
ADOBE	2007		204	30	-27.8	-0.6	20.8	257.5
ADOBE	2008		235	31	-36.4	-7.8	13.0	77.1
ADOBE	2009		252	17	-60.1	-18.3	-4.0	35.8
ADOBE	2010		262	10	-62.0	-6.0	11.2	47.2
ADOBE	2011		264	2	-47.5	-1.4	11.0	48.0
ADOBE	2001		20					
ADOBE	2002		20	0	-49.4	-44.1	0.5	10.7
ADOBE	2003		23	3	-53.9	-40.2	-11.0	8.1
ADOBE	2004		23	0	-24.5	6.7	57.3	79.3
ADOBE	2005		35	12	-34.9	-14.5	17.7	71.5
ADOBE	2006		26	-9	-26.8	4.6	51.8	112.2
ADOBE	2007		33	7	-24.0	2.2	24.7	81.6
ADOBE	2008		32	-1	-49.4	17.5	48.4	144.2
ADOBE	2009		33	1	-43.8	-17.0	3.2	107.1
ADOBE	2010		33	0	-57.2	-27.9	11.3	25.9
ADOBE	2011		33	0	7.4	28.2	59.9	176.5
ADOBE	2007		27					
ADOBE	2008		23	-4	-6.1	6.8	14.8	20.1
ADOBE	2009		31	8	-13.2	-7.8	-0.9	6.7
ADOBE	2010		27	-4	-9.3	-1.8	10.7	22.4

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2011		32	5	-10.1	-7.2	17.4	27.6
ADOBE	2007		62					
ADOBE	2008		62	0	-21.3	-2.3	9.6	31.8
ADOBE	2009		80	18	-19.7	-7.2	-1.2	13.3
ADOBE	2010		98	18	-20.0	3.0	18.4	41.9
ADOBE	2011		95	-3	-26.9	-13.5	16.4	39.6
ADOBE	2007		79					
ADOBE	2008		99	20	-12.7	-3.0	9.5	33.6
ADOBE	2009		110	11	-17.7	-10.6	-0.3	25.2
ADOBE	2010		125	15	-14.8	2.9	14.7	41.0
ADOBE	2011		169	44	-26.8	-2.8	15.1	40.6
ADOBE	2007		22					
ADOBE	2008		25	3	-17.3	-9.8	9.8	23.1
ADOBE	2009		37	12	-21.6	-4.4	1.8	29.5
ADOBE	2010		45	8	-48.2	0.1	13.1	35.0
ADOBE	2011		50	5	-31.1	-8.8	10.7	37.9
ADOBE	2001		33					
ADOBE	2002		31	-2	-51.4	-30.2	-17.3	72.5
ADOBE	2003		27	-4	-12.8	3.2	19.7	51.7
ADOBE	2004		30	3	-22.9	-3.8	11.3	23.4
ADOBE	2005		35	5	-6.3	12.3	21.7	32.5
ADOBE	2006		39	4	-11.2	-6.7	9.5	33.2
ADOBE	2007		34	-5	-10.9	1.3	34.0	59.5
ADOBE	2008		40	6	-27.5	-6.0	9.9	30.1
ADOBE	2009		37	-3	-30.7	-17.2	-7.4	9.4
ADOBE	2010		28	-9	-10.7	0.4	12.1	39.6
ADOBE	2011		19	-9	-10.1	-8.4	7.2	26.5
ADOBE	2001		11					
ADOBE	2002		9	-2	-39.2	-32.0	-18.3	-1.1
ADOBE	2003		19	10	-19.4	-14.1	9.4	32.4
ADOBE	2004		22	3	-5.2	1.8	18.1	39.3
ADOBE	2005		25	3	-3.0	6.8	13.4	65.4
ADOBE	2006		25	0	-19.1	-3.7	10.4	48.2
ADOBE	2007		17	-8	-6.2	6.1	12.8	25.9
ADOBE	2008		18	1	-2.0	2.6	19.1	30.5

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2009		30	12	-21.4	-17.4	-4.9	4.7
ADOBE	2010		30	0	-19.8	-9.5	9.7	105.4
ADOBE	2011		28	-2	-33.2	7.2	32.4	63.1
ADOBE	2001		2					
ADOBE	2002		5	3	-50.7	-50.7	-19.1	-19.1
ADOBE	2003		11	6	-19.1	-16.3	11.1	27.6
ADOBE	2004		10	-1	-20.5	5.0	22.9	29.1
ADOBE	2005		12	2	-8.8	3.3	14.4	22.4
ADOBE	2006		15	3	-5.8	-2.3	11.0	49.4
ADOBE	2007		16	1	5.3	11.0	16.5	19.0
ADOBE	2008		16	0	-6.9	2.1	10.6	16.3
ADOBE	2009		25	9	-27.9	-13.7	-5.0	3.9
ADOBE	2010		29	4	-53.0	-14.8	4.4	25.1
ADOBE	2011		29	0	-19.9	21.8	40.3	68.1
ADOBE	2001		2					
ADOBE	2002		3	1	-29.3	-29.3	-4.0	-4.0
ADOBE	2003		4	1	-21.4	-21.4	-10.1	-10.1
ADOBE	2004		6	2	-8.5	-0.4	22.2	24.7
ADOBE	2005		10	4	4.2	10.6	17.1	53.4
ADOBE	2006		10	0	-16.4	-5.1	8.7	61.6
ADOBE	2007		14	4	-4.3	7.7	17.2	45.2
ADOBE	2008		17	3	-9.3	5.0	14.9	16.8
ADOBE	2009		24	7	-37.8	-24.4	-6.9	3.5
ADOBE	2010		28	4	-39.7	-7.6	9.3	37.7
ADOBE	2011		34	6	-29.9	25.4	45.8	75.0
ADOBE	2001		34					
ADOBE	2002		29	-5	-60.2	-40.0	-18.7	12.3
ADOBE	2003		24	-5	-42.4	-28.5	6.0	29.4
ADOBE	2004		22	-2	-13.3	1.9	21.7	45.4
ADOBE	2005		32	10	-12.9	-4.3	13.9	20.1
ADOBE	2006		23	-9	-20.2	-2.1	27.6	39.8
ADOBE	2007		24	1	-3.6	6.4	22.9	39.1
ADOBE	2008		27	3	-12.6	-2.2	9.2	24.7
ADOBE	2009		24	-3	-26.8	-17.2	0.0	39.3
ADOBE	2010		29	5	-17.7	-11.6	3.5	13.2
ADOBE	2011		34	5	-25.3	-0.5	33.5	58.4

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2001		28					
ADOBE	2002		30	2	-51.3	-42.0	-19.9	5.7
ADOBE	2003		39	9	-40.3	-21.5	8.5	26.4
ADOBE	2004		57	18	-17.0	-3.4	23.6	45.5
ADOBE	2005		49	-8	-24.5	3.8	17.7	130.2
ADOBE	2006		52	3	-15.0	-1.5	10.7	60.7
ADOBE	2007		58	6	-8.5	2.3	24.2	103.6
ADOBE	2008		68	10	-28.8	-2.3	14.6	62.5
ADOBE	2009		65	-3	-38.7	-24.9	-10.3	111.7
ADOBE	2010		51	-14	-27.9	-6.5	7.1	21.4
ADOBE	2011		53	2	-16.1	28.2	41.0	59.4
ADOBE	2001		25					
ADOBE	2002		24	-1	-52.8	-46.0	-26.3	124.9
ADOBE	2003		23	-1	-29.0	-10.0	10.4	30.7
ADOBE	2004		31	8	-11.0	-0.3	16.8	44.1
ADOBE	2005		55	24	-14.4	-0.4	13.7	27.7
ADOBE	2006		58	3	-34.5	-2.6	10.3	97.5
ADOBE	2007		68	10	-46.1	7.2	22.9	56.4
ADOBE	2008		67	-1	-14.4	-1.3	17.6	216.9
ADOBE	2009		64	-3	-41.1	-19.9	-6.2	58.5
ADOBE	2010		72	8	-54.6	-9.0	4.0	25.3
ADOBE	2011		72	0	-15.7	27.0	36.2	87.5
ADOBE	2001		15					
ADOBE	2002		16	1	-47.0	-40.7	-17.3	50.7
ADOBE	2003		16	0	-32.0	1.0	29.5	46.5
ADOBE	2004		16	0	-23.0	-10.2	20.8	36.0
ADOBE	2005		28	12	-9.4	3.0	16.1	27.5
ADOBE	2006		23	-5	-24.2	-4.1	37.0	78.5
ADOBE	2007		22	-1	0.0	8.6	21.4	29.1
ADOBE	2008		25	3	-8.4	1.9	13.9	35.4
ADOBE	2009		21	-4	-30.9	-18.6	-9.2	8.4
ADOBE	2010		23	2	-37.7	-4.4	16.6	42.6
ADOBE	2011		29	6	-33.2	8.8	33.4	65.5
ADOBE	2001		15					
ADOBE	2002		16	1	-56.6	-48.5	-27.8	-12.7
ADOBE	2003		17	1	-26.9	-17.1	30.0	32.8
ADOBE	2004		17	0	-13.4	-6.1	19.9	46.9

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2005		25	8	-22.3	-1.4	17.8	28.0
ADOBE	2006		29	4	-4.5	-1.1	19.4	51.0
ADOBE	2007		29	0	-9.1	8.0	21.9	33.9
ADOBE	2008		27	-2	-18.3	-4.9	10.2	32.1
ADOBE	2009		29	2	-30.8	-23.9	-6.1	15.9
ADOBE	2010		24	-5	-18.1	-2.1	11.1	26.5
ADOBE	2011		22	-2	7.8	28.5	34.0	81.8
ADOBE	2001		32					
ADOBE	2002		26	-6	-36.0	-23.5	-16.7	3.0
ADOBE	2003		12	-14	-15.4	-1.9	9.1	26.4
ADOBE	2004		5	-7	-14.6	-8.8	-1.0	1.2
ADOBE	2005		6	1	14.5	14.5	18.5	18.5
ADOBE	2006		4	-2				
ADOBE	2007		7	3	0.7	0.7	14.3	14.3
ADOBE	2008		6	-1	-23.4	-23.4	50.0	50.0
ADOBE	2009		6	0	-29.2	-29.2	-26.2	-26.2
ADOBE	2001		80					
ADOBE	2002		62	-18	-56.3	-25.1	-11.6	8.2
ADOBE	2003		53	-9	-18.0	2.2	13.6	58.1
ADOBE	2004		44	-9	-30.6	-9.5	-0.3	12.3
ADOBE	2005		66	22	-7.9	9.7	20.7	34.0
ADOBE	2006		59	-7	-19.8	-9.7	6.3	25.1
ADOBE	2007		91	32	-12.5	-3.5	20.1	65.3
ADOBE	2008		109	18	-35.0	-22.4	15.2	50.7
ADOBE	2009		158	49	-37.4	-29.0	-5.3	33.8
ADOBE	2010		144	-14	-37.9	-18.9	9.1	57.0
ADOBE	2011		142	-2	-27.5	-10.5	8.5	33.7
ADOBE	2001		19					
ADOBE	2002		24	5	-55.1	-40.0	-23.8	16.0
ADOBE	2003		26	2	-43.2	-29.5	-3.9	37.1
ADOBE	2004		24	-2	-33.4	3.9	28.4	57.9
ADOBE	2005		35	11	-27.4	-9.9	5.3	33.7
ADOBE	2006		33	-2	-22.9	-3.7	20.6	134.7
ADOBE	2007		35	2	-26.7	-7.9	18.2	41.6
ADOBE	2008		38	3	-15.8	11.0	40.3	78.0
ADOBE	2009		38	0	-34.9	-14.7	43.3	136.1
ADOBE	2010		41	3	-56.8	-37.9	-4.1	40.6

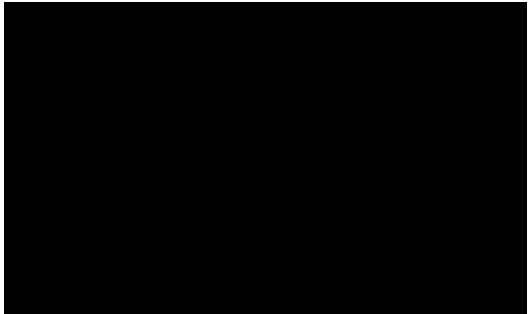
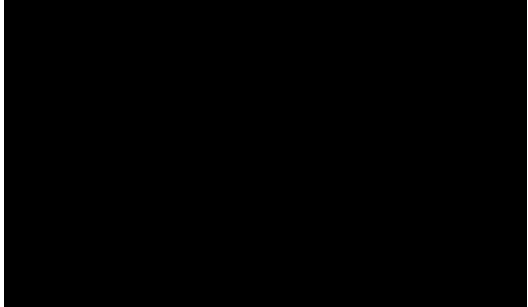
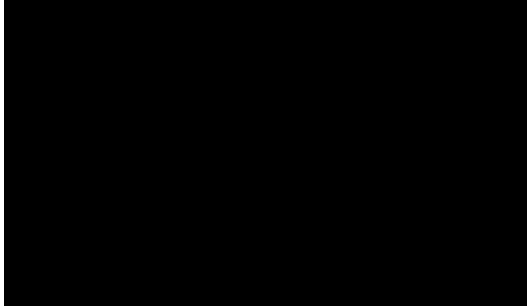
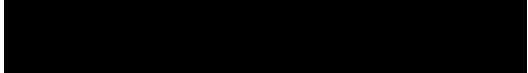
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2011		58	17	-47.1	20.5	54.6	195.6
ADOBE	2001		16					
ADOBE	2002		16	0	-53.5	-36.8	5.6	9.0
ADOBE	2003		13	-3	-23.0	6.0	18.7	39.0
ADOBE	2004		20	7	-24.1	-3.7	6.4	13.8
ADOBE	2005		31	11	-2.4	1.8	17.7	32.9
ADOBE	2006		35	4	-6.8	7.4	47.4	63.2
ADOBE	2007		43	8	-9.2	-0.6	20.2	33.7
ADOBE	2008		37	-6	-26.4	-5.2	18.8	41.7
ADOBE	2009		32	-5	-26.7	-18.7	-13.0	16.3
ADOBE	2010		30	-2	-11.1	1.1	9.5	13.0
ADOBE	2011		36	6	-23.2	-13.7	40.0	58.7
ADOBE	2001		10					
ADOBE	2002		15	5	-39.0	-38.3	-20.3	-12.4
ADOBE	2003		18	3	-23.7	-1.9	17.3	31.3
ADOBE	2004		21	3	-25.5	-10.3	10.2	18.4
ADOBE	2005		21	0	-8.7	10.0	16.2	25.4
ADOBE	2006		20	-1	-10.9	-1.3	5.9	9.3
ADOBE	2007		24	4	-5.4	7.2	20.9	54.4
ADOBE	2008		23	-1	-10.2	-1.1	20.1	57.6
ADOBE	2009		21	-2	-30.8	-23.2	-6.8	-2.0
ADOBE	2010		24	3	-1.2	8.4	18.5	32.3
ADOBE	2011		25	1	-8.9	3.3	11.3	29.4
ADOBE	2001		14					
ADOBE	2002		16	2	-46.5	-34.4	-7.4	5.8
ADOBE	2003		17	1	-24.1	-7.5	17.6	28.4
ADOBE	2004		20	3	-11.4	-8.2	12.7	15.8
ADOBE	2005		26	6	-30.0	0.6	16.1	25.2
ADOBE	2006		27	1	-17.5	-2.2	6.9	93.7
ADOBE	2007		31	4	-0.2	12.2	32.6	54.6
ADOBE	2008		46	15	-29.4	-8.2	13.4	52.1
ADOBE	2009		44	-2	-27.1	-20.2	-3.2	167.0
ADOBE	2010		42	-2	-25.3	-4.3	9.1	40.7
ADOBE	2011		44	2	-16.5	-0.4	11.1	46.4
ADOBE	2001		28					
ADOBE	2002		37	9	-52.2	-34.8	-17.0	16.5

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----		------(Percent)-----			
ADOBE	2003		44	7	-49.5	-24.2	11.5	32.6
ADOBE	2004		40	-4	-10.6	1.5	17.0	28.9
ADOBE	2005		41	1	-14.8	6.3	16.1	27.9
ADOBE	2006		35	-6	-23.5	-5.3	7.4	25.1
ADOBE	2007		48	13	-9.4	13.7	28.2	52.6
ADOBE	2008		63	15	-23.9	-3.4	16.3	116.5
ADOBE	2009		64	1	-40.7	-19.7	-5.1	9.4
ADOBE	2010		48	-16	-21.1	-5.6	17.1	71.3
ADOBE	2011		48	0	-14.9	0.8	10.1	35.1
ADOBE	2001		7					
ADOBE	2002		8	1	-52.6	-46.6	-20.1	-11.1
ADOBE	2003		9	1	-4.6	-0.5	9.6	19.4
ADOBE	2004		16	7	-8.4	-4.1	17.6	28.4
ADOBE	2005		18	2	-19.1	1.8	14.3	46.8
ADOBE	2006		26	8	-28.7	-6.8	5.6	13.3
ADOBE	2007		29	3	-13.3	15.6	40.3	77.2
ADOBE	2008		39	10	-36.0	-11.5	6.1	138.0
ADOBE	2009		39	0	-21.4	-13.7	-3.4	74.3
ADOBE	2010		42	3	-47.8	-4.6	11.1	69.7
ADOBE	2011		40	-2	-66.7	-7.7	13.6	28.8
ADOBE	2001		10					
ADOBE	2002		12	2	-40.4	-30.9	-24.6	-20.9
ADOBE	2003		12	0	-18.5	-12.8	6.9	26.5
ADOBE	2004		13	1	-21.0	-12.2	8.6	24.1
ADOBE	2005		19	6	1.7	11.9	16.2	17.5
ADOBE	2006		26	7	-22.5	-6.5	5.7	18.1
ADOBE	2001		25					
ADOBE	2002		31	6	-50.4	-41.9	-7.6	139.0
ADOBE	2003		32	1	-34.8	-22.1	10.8	51.4
ADOBE	2004		39	7	-23.8	-4.8	7.4	17.2
ADOBE	2005		45	6	-20.3	4.7	18.1	38.1
ADOBE	2006		50	5	-31.7	-7.9	4.0	58.4
ADOBE	2007		52	2	-12.7	9.9	25.6	102.2
ADOBE	2008		48	-4	-23.7	-9.7	6.5	28.0
ADOBE	2009		51	3	-25.5	-12.1	-4.0	10.8
ADOBE	2010		49	-2	-49.9	0.7	15.2	143.0
ADOBE	2011		44	-5	-53.6	-1.7	8.4	23.4

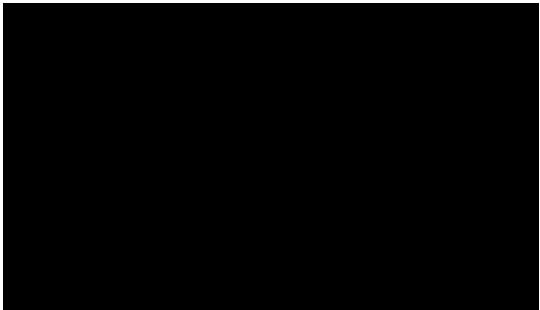
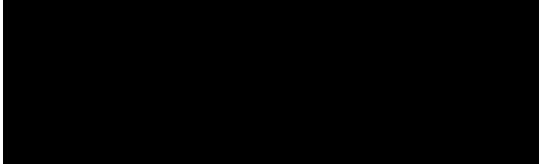
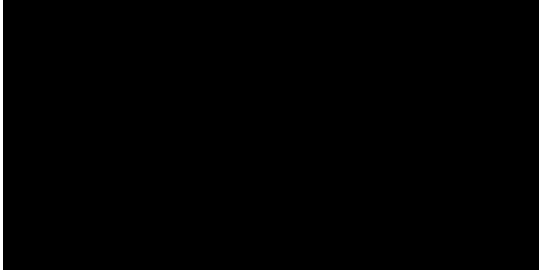
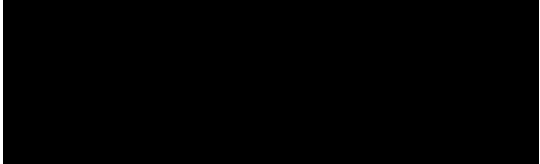
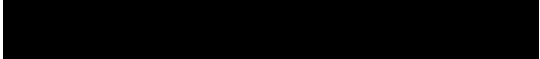
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----			------(Percent)-----		
ADOBE	2001		135					
ADOBE	2002		139	4	-48.9	-36.9	-10.7	93.7
ADOBE	2003		152	13	-41.7	-0.9	17.1	233.5
ADOBE	2004		166	14	-61.2	-9.8	2.5	30.1
ADOBE	2005		175	9	-36.6	2.3	20.2	122.1
ADOBE	2006		218	43	-38.8	-8.5	4.3	136.2
ADOBE	2007		212	-6	-56.0	-1.0	19.7	77.6
ADOBE	2008		220	8	-32.4	-6.4	13.2	96.6
ADOBE	2009		219	-1	-36.9	-17.9	-2.8	27.5
ADOBE	2010		203	-16	-70.8	0.0	12.5	83.3
ADOBE	2011		225	22	-58.9	-9.0	7.6	42.4
ADOBE	2001		31					
ADOBE	2002		22	-9	-51.1	-33.5	-22.3	-8.6
ADOBE	2003		27	5	-21.4	7.7	25.8	58.4
ADOBE	2004		26	-1	-21.3	-2.6	15.8	41.9
ADOBE	2005		39	13	-2.8	0.8	15.8	25.7
ADOBE	2006		42	3	-23.1	-6.0	29.2	42.1
ADOBE	2007		57	15	-21.9	0.5	17.6	46.0
ADOBE	2008		67	10	-23.5	-2.2	21.6	58.4
ADOBE	2009		60	-7	-34.7	-24.1	-14.0	5.3
ADOBE	2010		73	13	-22.0	-3.5	11.8	144.1
ADOBE	2011		70	-3	-30.8	20.0	41.2	110.6
ADOBE	2001		9					
ADOBE	2002		14	5	-55.1	-53.9	-29.8	0.1
ADOBE	2003		16	2	-31.0	-22.2	13.0	67.5
ADOBE	2004		12	-4	-27.4	-19.7	8.2	33.8
ADOBE	2005		14	2	-2.1	7.6	22.4	27.9
ADOBE	2006		18	4	-15.1	-3.5	8.8	34.6
ADOBE	2007		18	0	5.9	9.9	25.3	34.2
ADOBE	2008		20	2	-13.3	-6.6	7.4	14.0
ADOBE	2009		21	1	-31.5	-26.8	-14.1	-7.7
ADOBE	2010		20	-1	-17.4	-8.4	8.0	13.4
ADOBE	2011		34	14	25.2	31.8	68.7	94.9
ADOBE	2001		9					
ADOBE	2002		7	-2	-39.6	-29.1	-23.4	1.7
ADOBE	2003		4	-3	0.0	7.7	21.7	23.7

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2004		7	3	-11.3	-11.3	2.5	2.5
ADOBE	2005		25	18	1.9	5.5	21.7	30.3
ADOBE	2006		31	6	-16.2	5.0	19.0	31.4
ADOBE	2007		32	1	-15.1	-5.2	7.0	18.9
ADOBE	2008		32	0	-14.5	3.8	12.6	35.7
ADOBE	2009		30	-2	-20.0	-9.1	-2.6	4.5
ADOBE	2010		20	-10	-9.5	5.9	14.6	33.0
ADOBE	2011		18	-2	-21.5	-10.9	6.1	42.4
ADOBE	2001		35					
ADOBE	2002		17	-18	-24.5	-19.8	-3.8	8.9
ADOBE	2003		14	-3	-21.2	-12.2	12.6	45.1
ADOBE	2004		9	-5	-23.6	-11.8	14.2	23.4
ADOBE	2005		7	-2	-15.3	4.1	43.4	48.3
ADOBE	2006		3	-4				
ADOBE	2007		3	0	-3.1	-3.1	-3.1	-3.1
ADOBE	2001		125					
ADOBE	2002		112	-13	-40.3	-23.5	-7.2	52.5
ADOBE	2003		95	-17	-25.1	1.1	19.4	58.3
ADOBE	2004		83	-12	-36.8	-11.1	2.5	23.6
ADOBE	2005		123	40	-32.8	4.5	20.3	51.6
ADOBE	2006		110	-13	-26.7	-9.4	9.4	37.0
ADOBE	2007		96	-14	-10.8	-0.5	18.0	48.7
ADOBE	2008		89	-7	-31.8	-3.3	15.3	49.7
ADOBE	2009		65	-24	-36.8	-17.2	-7.8	11.1
ADOBE	2010		39	-26	-20.7	3.3	11.3	23.4
ADOBE	2011		38	-1	-26.1	-0.9	8.8	29.8
ADOBE	2001		73					
ADOBE	2002		74	1	-55.7	-28.8	-12.3	47.3
ADOBE	2003		87	13	-29.6	0.0	18.1	47.5
ADOBE	2004		101	14	-30.4	-12.4	2.5	35.1
ADOBE	2005		163	62	-17.0	9.2	20.1	65.1
ADOBE	2006		191	28	-27.1	-9.3	5.7	45.4
ADOBE	2007		173	-18	-17.9	2.3	24.0	70.1
ADOBE	2008		171	-2	-38.0	-3.3	10.4	45.2
ADOBE	2009		151	-20	-30.0	-16.7	-5.2	21.6
ADOBE	2010		124	-27	-23.2	4.6	13.0	57.6
ADOBE	2011		133	9	-32.9	1.0	8.2	47.9

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----		------(Percent)-----			
ADOBE	2001		24					
ADOBE	2002		20	-4	-46.1	-30.8	-19.2	2.3
ADOBE	2003		23	3	-10.7	5.3	20.7	29.3
ADOBE	2004		35	12	-23.8	-14.7	-1.5	7.3
ADOBE	2005		44	9	-21.3	9.6	18.6	32.8
ADOBE	2006		50	6	-15.5	-4.4	6.0	27.6
ADOBE	2007		46	-4	-20.1	5.0	31.9	62.9
ADOBE	2008		49	3	-34.2	-9.2	15.2	68.0
ADOBE	2009		51	2	-32.7	-15.9	-3.9	12.6
ADOBE	2010		46	-5	-14.6	-1.2	10.5	51.8
ADOBE	2011		46	0	-31.9	1.0	12.6	26.5
ADOBE	2002		3					
ADOBE	2007		7					
ADOBE	2008		14	7	5.0	5.0	6.6	6.6
ADOBE	2009		26	12	-9.3	-3.9	0.0	10.4
ADOBE	2010		30	4	-30.9	-1.3	10.0	22.1
ADOBE	2011		35	5	-19.1	-12.9	6.0	48.0
ADOBE	2002		10					
ADOBE	2003		8	-2	-41.8	-41.8	22.7	22.7
ADOBE	2004		16	8	-20.0	-17.8	4.5	7.1
ADOBE	2005		29	13	-3.0	0.8	20.7	31.7
ADOBE	2006		27	-2	-21.1	-5.9	4.3	16.5
ADOBE	2007		32	5	-8.4	1.6	7.4	21.5
ADOBE	2008		43	11	-8.2	3.1	11.2	20.9
ADOBE	2009		48	5	-12.5	-4.9	8.0	26.3
ADOBE	2010		56	8	-26.9	-2.4	15.4	41.9
ADOBE	2011		61	5	-33.8	-12.4	11.4	33.7
ADOBE	2001		26					
ADOBE	2002		17	-9	-45.0	-30.3	-22.1	-0.6
ADOBE	2003		15	-2	1.3	2.3	14.8	24.3
ADOBE	2004		14	-1	-14.9	-9.5	1.4	6.0
ADOBE	2005		12	-2	-14.8	10.1	16.9	24.4
ADOBE	2006		21	9	-6.5	-4.1	2.8	8.8
ADOBE	2001		17					
ADOBE	2002		15	-2	-27.8	-25.8	-16.2	6.7

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
ADOBE	2003		16	1	-18.6	-2.4	11.4	27.1
ADOBE	2004		22	6	-20.6	-9.1	4.2	17.0
ADOBE	2005		32	10	-18.3	5.1	22.9	42.9
ADOBE	2006		24	-8	-29.8	-18.9	3.3	27.1
ADOBE	2007		16	-8	-9.8	-3.6	29.1	32.7
ADOBE	2008		1	-15				
ADOBE	2001		2					
ADOBE	2002		4	2	-28.1	-28.1	-28.1	-28.1
ADOBE	2003		7	3	11.1	11.1	32.2	32.2
ADOBE	2004		7	0	-26.0	-26.0	-9.6	-9.6
ADOBE	2005		15	8	-15.4	-2.8	21.4	22.5
ADOBE	2006		25	10	-23.6	-6.3	12.0	20.4
ADOBE	2007		27	2	-13.4	4.5	21.2	73.4
ADOBE	2008		1	-26				
APPLE	2005		3					
APPLE	2006		2	-1	19.7	19.7	38.4	38.4
APPLE	2007		7	5	-7.5	-7.5	-7.5	-7.5
APPLE	2008		17	10	-24.7	-24.4	38.8	96.0
APPLE	2009		46	29	-48.5	9.1	54.7	87.3
APPLE	2010		79	33	-29.9	-4.4	28.2	79.0
APPLE	2011		85	6	-42.8	-28.5	21.0	124.2
APPLE	2005		12					
APPLE	2006		11	-1	-23.0	-1.9	22.0	39.5
APPLE	2007		20	9	-13.6	1.6	69.5	130.1
APPLE	2008		28	8	-41.5	-31.8	-13.9	37.8
APPLE	2009		97	69	-49.7	-19.8	27.1	98.1
APPLE	2010		177	80	-45.7	-18.1	23.8	101.3
APPLE	2011		218	41	-64.1	-20.7	13.7	138.7
APPLE	2005		6					
APPLE	2006		3	-3	-33.0	-33.0	59.2	59.2
APPLE	2007		7	4	-2.3	-2.3	118.7	118.7
APPLE	2008		20	13	-37.1	-24.8	0.1	1.5
APPLE	2009		56	36	-62.4	-14.3	12.5	183.7
APPLE	2010		105	49	-32.1	-8.0	25.3	259.8
APPLE	2011		133	28	-69.0	-28.1	14.4	239.8

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2005		2					
APPLE	2006		2	0	-36.4	-36.4	10.0	10.0
APPLE	2007		4	2	7.7	7.7	107.3	107.3
APPLE	2008		4	0	-36.0	-36.0	255.2	255.2
APPLE	2009		13	9	-46.5	-7.6	49.0	66.3
APPLE	2010		32	19	-34.7	11.0	29.9	40.0
APPLE	2011		46	14	-58.8	-22.2	15.6	231.8
APPLE	2005		1					
APPLE	2006		3	2	37.6	37.6	37.6	37.6
APPLE	2007		3	0	-10.6	-10.6	-10.6	-10.6
APPLE	2008		35	32	-35.9	-35.9	1.4	1.4
APPLE	2009		9	-26	-54.0	-32.9	11.2	15.8
APPLE	2010		6	-3	-31.0	-16.5	-1.0	-0.6
APPLE	2011		12	6	1.4	7.9	13.0	62.7
APPLE	2005		2					
APPLE	2006		5	3	29.1	29.1	29.1	29.1
APPLE	2007		8	3	-25.7	6.0	54.1	70.3
APPLE	2008		40	32	-45.4	-27.4	3.6	11.6
APPLE	2009		21	-19	-62.4	-36.3	19.6	45.1
APPLE	2010		24	3	-28.2	-3.3	16.8	191.9
APPLE	2011		33	9	-35.4	0.8	43.4	191.7
APPLE	2005		31					
APPLE	2006		29	-2	-26.9	0.5	65.3	110.4
APPLE	2007		30	1	-37.4	-1.3	54.5	106.2
APPLE	2008		42	12	-38.2	-23.2	51.8	133.3
APPLE	2009		38	-4	-48.1	-36.1	14.1	106.4
APPLE	2010		50	12	-46.4	0.8	32.0	196.1
APPLE	2011		47	-3	-39.9	0.1	37.4	221.6
APPLE	2005		34					
APPLE	2006		40	6	-74.0	-14.4	47.4	116.1
APPLE	2007		50	10	-30.3	8.7	58.6	166.7
APPLE	2008		49	-1	-56.5	-34.2	1.5	166.4
APPLE	2009		43	-6	-61.4	-3.5	32.2	93.5
APPLE	2010		50	7	-34.7	0.0	47.3	92.7
APPLE	2011		66	16	-47.4	-9.6	21.1	173.2

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2005		22					
APPLE	2006		26	4	-34.6	-8.9	32.5	60.2
APPLE	2007		30	4	-52.4	8.4	97.1	131.0
APPLE	2008		32	2	-60.7	-36.1	5.9	258.7
APPLE	2009		39	7	-64.8	-0.8	21.9	102.0
APPLE	2010		44	5	-37.8	-6.6	21.5	93.6
APPLE	2011		43	-1	-34.3	-6.1	16.1	76.8
APPLE	2001		27					
APPLE	2002		31	4	-74.2	-59.8	-37.3	-25.4
APPLE	2003		34	3	-64.0	25.8	58.6	71.2
APPLE	2004		37	3	-25.6	15.9	34.3	79.7
APPLE	2005		3	-34	-3.0	-3.0	28.6	28.6
APPLE	2006		6	3	18.5	18.5	39.7	39.7
APPLE	2007		8	2	1.6	38.1	62.6	636.7
APPLE	2008		6	-2	-70.5	-48.1	-35.6	-33.6
APPLE	2009		11	5	-56.2	-39.9	37.5	39.1
APPLE	2010		13	2	-23.5	-15.4	31.1	51.6
APPLE	2011		13	0	-36.2	-17.7	24.5	52.4
APPLE	2001		23					
APPLE	2002		27	4	-36.4	-15.3	-3.2	3.8
APPLE	2003		21	-6	-3.8	1.9	21.6	25.7
APPLE	2004		18	-3	-15.7	-6.1	4.4	22.7
APPLE	2005		6	-12	-3.5	-3.5	-3.5	-3.5
APPLE	2006		3	-3	8.5	8.5	8.5	8.5
APPLE	2007		3	0				
APPLE	2008		4	1	9.4	9.4	36.3	36.3
APPLE	2009		2	-2				
APPLE	2010		3	1	7.9	7.9	17.5	17.5
APPLE	2001		42					
APPLE	2002		43	1	-37.7	-16.9	-1.2	22.5
APPLE	2003		44	1	-19.5	1.0	13.3	35.2
APPLE	2004		52	8	-11.3	-0.9	12.9	28.1
APPLE	2005		1	-51	-9.3	-9.3	-9.3	-9.3
APPLE	2001		17					
APPLE	2002		20	3	-29.1	-20.1	-1.3	4.2
APPLE	2003		25	5	-44.6	4.0	22.9	54.1

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2004		27	2	-32.1	-8.9	18.0	37.3
APPLE	2005		4	-23				
APPLE	2005		98					
APPLE	2006		135	37	-34.0	-2.0	21.6	146.9
APPLE	2007		161	26	-45.3	4.4	70.8	164.4
APPLE	2008		176	15	-58.8	-29.9	1.1	148.7
APPLE	2009		205	29	-53.5	-10.7	25.2	162.3
APPLE	2010		251	46	-66.0	-1.8	28.1	232.1
APPLE	2011		337	86	-55.1	-10.3	20.3	161.2
APPLE	2005		20					
APPLE	2006		21	1	-27.8	-8.9	36.1	86.9
APPLE	2007		46	25	-33.2	1.9	51.6	140.1
APPLE	2008		60	14	-66.3	-38.0	0.0	240.7
APPLE	2009		84	24	-67.6	-40.7	33.0	193.2
APPLE	2010		116	32	-47.8	-10.5	30.2	228.3
APPLE	2011		154	38	-54.9	-20.9	12.8	166.7
APPLE	2001		27					
APPLE	2002		25	-2	-46.5	-20.7	-9.0	4.0
APPLE	2003		31	6	-5.0	7.1	24.4	32.8
APPLE	2004		34	3	-19.4	-3.0	12.3	24.5
APPLE	2005		3	-31	0.0	0.0	2.1	2.1
APPLE	2006		3	0	-0.5	-0.5	-0.5	-0.5
APPLE	2007		2	-1	-6.9	-6.9	8.1	8.1
APPLE	2008		6	4	-13.0	-13.0	4.6	4.6
APPLE	2009		10	4	-26.8	-8.6	16.7	23.5
APPLE	2010		12	2	-3.8	-3.3	18.4	36.9
APPLE	2011		16	4	-64.5	-22.6	8.7	10.1
APPLE	2001		87					
APPLE	2002		92	5	-49.3	-23.5	-8.9	5.2
APPLE	2003		102	10	-33.0	0.0	17.9	43.8
APPLE	2004		110	8	-16.1	-4.5	15.1	40.4
APPLE	2005		5	-105				
APPLE	2006		6	1	24.0	33.8	49.8	52.4
APPLE	2007		11	5	27.7	28.2	127.6	134.4
APPLE	2008		12	1	-48.7	-27.3	-20.2	-11.2
APPLE	2009		19	7	-24.0	5.5	30.9	89.6

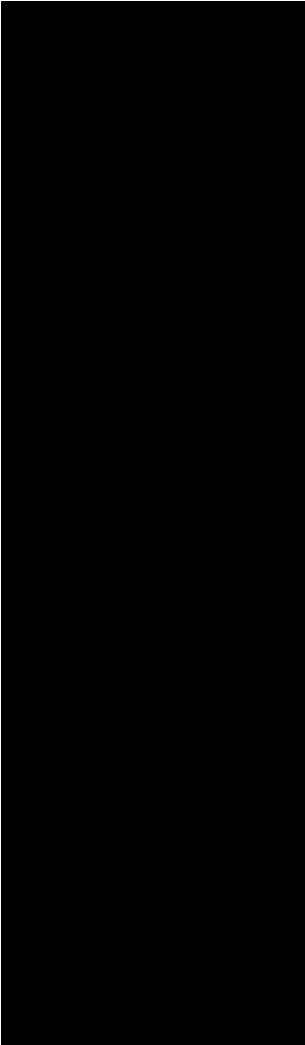
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2010		28	9	-43.7	-8.3	33.2	286.6
APPLE	2011		29	1	-43.3	-13.5	17.5	53.1
APPLE	2001		82					
APPLE	2002		88	6	-57.4	-29.5	-15.8	3.8
APPLE	2003		101	13	-35.0	0.7	24.1	103.6
APPLE	2004		111	10	-33.5	-2.1	22.2	57.1
APPLE	2005		2	-109	-5.9	-5.9	-5.9	-5.9
APPLE	2006		1	-1	20.4	20.4	20.4	20.4
APPLE	2007		7	6	75.1	75.1	75.1	75.1
APPLE	2008		8	1	-56.4	-29.3	-5.7	42.4
APPLE	2009		7	-1	-39.6	-20.8	47.5	58.5
APPLE	2010		9	2	-46.2	-33.5	9.5	35.7
APPLE	2011		12	3	-57.5	-29.0	38.6	50.3
APPLE	2005		11					
APPLE	2006		7	-4	-7.1	7.0	49.4	59.2
APPLE	2007		11	4	-47.5	-47.5	-47.5	-47.5
APPLE	2008		14	3	-10.8	-4.1	65.2	77.2
APPLE	2009		18	4	-28.4	9.0	37.8	70.2
APPLE	2010		25	7	-40.6	12.6	93.3	278.1
APPLE	2011		30	5	-30.9	-12.1	-0.3	15.6
APPLE	2005		20					
APPLE	2006		24	4	-29.5	3.6	59.4	99.4
APPLE	2007		15	-9	17.7	29.2	82.1	126.0
APPLE	2008		19	4	-53.5	-45.0	-17.7	215.3
APPLE	2009		23	4	-4.9	8.1	17.1	34.4
APPLE	2010		29	6	-8.5	-2.3	39.4	77.7
APPLE	2011		52	23	-39.9	-2.7	13.0	89.2
APPLE	2005		11					
APPLE	2006		15	4	-46.9	39.9	163.3	182.6
APPLE	2007		20	5	-30.9	-7.9	79.7	212.5
APPLE	2008		28	8	-44.3	-37.2	-1.1	58.4
APPLE	2009		27	-1	-61.6	-27.1	24.7	71.1
APPLE	2010		30	3	-28.7	4.8	59.4	316.1
APPLE	2011		36	6	-33.2	-13.5	17.9	60.7
APPLE	2001		13					

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----			------(Percent)-----		
APPLE	2002		14	1	-33.2	-19.7	0.8	2.5
APPLE	2003		18	4	-22.6	-12.6	25.9	49.2
APPLE	2004		18	0	-21.4	-5.2	13.4	18.4
APPLE	2005		35	17				
APPLE	2006		26	-9	-13.6	4.5	12.4	71.8
APPLE	2007		23	-3	-23.3	-3.4	7.0	93.1
APPLE	2008		18	-5	-7.3	3.1	10.9	44.9
APPLE	2009		14	-4	4.1	6.7	69.4	89.5
APPLE	2010		5	-9	-3.9	-3.9	35.2	35.2
APPLE	2011							
APPLE	2001		3					
APPLE	2002		3	0	-54.2	-54.2	-15.4	-15.4
APPLE	2003		5	2	4.5	4.5	16.4	16.4
APPLE	2004		8	3	-21.8	-2.2	10.7	17.9
APPLE	2005		80	72				
APPLE	2006		78	-2	-40.8	-7.6	13.7	112.3
APPLE	2007		75	-3	-39.5	1.6	50.7	127.0
APPLE	2008		102	27	-38.7	-12.7	19.8	102.4
APPLE	2009		103	1	-42.1	-5.5	18.3	131.1
APPLE	2010		114	11	-37.1	-1.8	37.1	157.5
APPLE	2011		115	1	-46.1	-4.4	44.8	158.0
APPLE	2001		81					
APPLE	2002		111	30	-30.6	-18.8	-1.6	8.1
APPLE	2003		97	-14	-17.8	0.5	9.1	27.2
APPLE	2004		73	-24	-9.0	0.5	5.7	17.9
APPLE	2005		7	-66	0.2	0.2	5.7	5.7
APPLE	2001		334					
APPLE	2002		365	31	-46.9	-17.0	-1.2	49.0
APPLE	2003		338	-27	-23.5	0.9	12.0	97.3
APPLE	2004		342	4	-18.7	-4.2	6.1	25.7
APPLE	2005		18	-324	-0.1	2.8	6.9	22.6
APPLE	2006		1	-17	-6.8	-6.8	-6.8	-6.8
APPLE	2001		78					
APPLE	2002		83	5	-55.2	-24.8	-14.3	2.8
APPLE	2003		90	7	-53.4	2.9	25.4	92.4
APPLE	2004		108	18	-50.7	-6.5	15.6	408.1
APPLE	2005		3	-105				

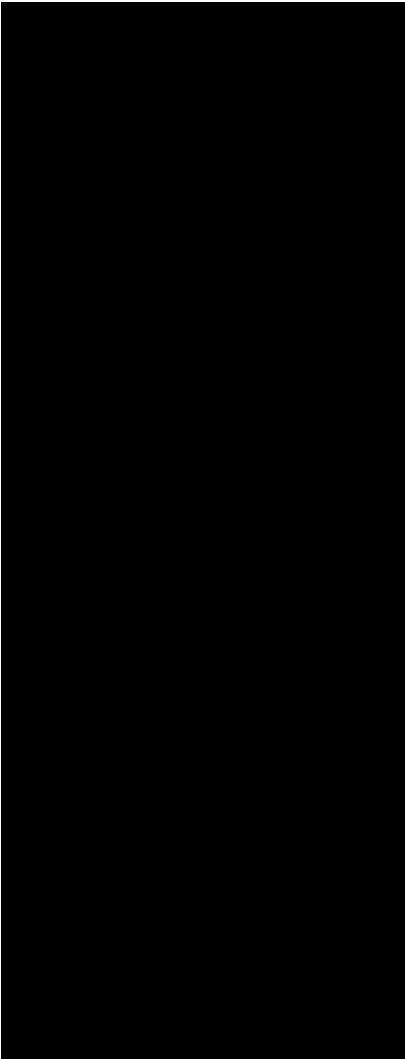
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			----- (Count) -----			----- (Percent) -----		
APPLE	2001		370					
APPLE	2002		409	39	-53.6	-23.7	-5.9	38.8
APPLE	2003		444	35	-40.5	0.6	17.8	82.2
APPLE	2004		485	41	-53.6	-5.8	12.4	51.5
APPLE	2005		9	-476	-2.3	-2.3	7.2	7.2
APPLE	2001		547					
APPLE	2002		591	44	-50.0	-17.9	-1.2	11.4
APPLE	2003		608	17	-28.5	-0.1	12.8	67.1
APPLE	2004		621	13	-25.2	-4.4	8.2	45.3
APPLE	2005		22	-599	-12.8	0.0	34.5	45.0
APPLE	2005		1					
APPLE	2006		1	0	0.6	0.6	0.6	0.6
APPLE	2007		3	2	2.1	2.1	2.1	2.1
APPLE	2008		4	1	-25.1	-25.1	-2.9	-2.9
APPLE	2009		9	5	-59.7	-41.8	-4.5	10.6
APPLE	2010		49	40	-5.1	-0.9	6.7	39.2
APPLE	2011		68	19	-50.0	-8.6	23.9	174.5
APPLE	2005		6					
APPLE	2006		12	6	3.8	4.0	6.6	15.8
APPLE	2007		17	5	-29.0	-19.2	11.9	22.2
APPLE	2008		19	2	-32.8	-9.5	60.8	140.9
APPLE	2009		23	4	-39.2	-14.7	17.3	43.3
APPLE	2010		26	3	-22.5	-3.3	42.7	69.9
APPLE	2011		24	-2	-42.7	-18.8	3.0	26.5
APPLE	2005		10					
APPLE	2006		15	5	-1.8	0.0	8.3	8.5
APPLE	2007		16	1	-16.6	10.3	71.7	79.3
APPLE	2008		26	10	-36.9	-6.8	42.4	127.0
APPLE	2009		20	-6	-21.7	-16.5	7.4	81.8
APPLE	2010		23	3	-34.4	2.3	56.4	93.5
APPLE	2011		17	-6	-36.8	4.4	49.5	90.9
APPLE	2005		13					
APPLE	2006		12	-1	-9.4	2.8	13.5	64.0
APPLE	2007		14	2	-0.8	55.1	105.6	126.0

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2008		13	-1	-49.4	-34.3	8.3	84.7
APPLE	2009		19	6	-35.1	-4.5	7.0	64.2
APPLE	2010		21	2	-38.0	2.8	35.5	184.3
APPLE	2011		29	8	-41.3	1.5	38.7	94.0
APPLE	2005		14					
APPLE	2006		19	5	-46.6	-0.2	9.8	100.3
APPLE	2007		24	5	-29.6	-0.2	50.3	65.4
APPLE	2008		27	3	-41.1	-10.9	21.8	33.1
APPLE	2009		42	15	-33.0	-2.3	31.5	72.5
APPLE	2010		53	11	-29.6	-4.6	47.9	327.4
APPLE	2011		83	30	-39.4	-11.5	31.1	187.4
APPLE	2005		15					
APPLE	2006		14	-1	-14.2	5.2	26.8	49.8
APPLE	2007		25	11	-51.3	0.0	44.7	83.9
APPLE	2008		36	11	-47.6	-17.9	20.9	203.9
APPLE	2009		36	0	-49.4	-27.4	6.5	59.1
APPLE	2010		54	18	-33.3	7.2	65.8	151.8
APPLE	2011		75	21	-61.2	-12.7	20.0	180.4
APPLE	2005		5					
APPLE	2006		8	3	-17.8	3.9	10.1	17.6
APPLE	2007		12	4	-37.8	-24.8	106.7	165.6
APPLE	2008		15	3	-42.1	-33.0	18.6	45.8
APPLE	2009		23	8	-62.8	-37.3	17.7	32.8
APPLE	2010		31	8	-45.4	-6.9	60.8	305.6
APPLE	2011		48	17	-61.1	-25.3	6.8	76.7
APPLE	2005		4					
APPLE	2006		11	7	-25.0	-25.0	4.1	4.1
APPLE	2007		10	-1	-27.2	-1.8	4.8	15.7
APPLE	2008		12	2	-26.2	-25.4	17.6	109.9
APPLE	2009		17	5	-48.4	-26.8	32.4	34.5
APPLE	2010		24	7	-63.8	-21.6	-0.5	45.4
APPLE	2011		37	13	-39.5	-13.3	16.5	98.8
APPLE	2001		5					
APPLE	2002		5	0	-8.4	-3.9	0.6	1.4
APPLE	2003		5	0	6.0	6.0	26.2	26.2

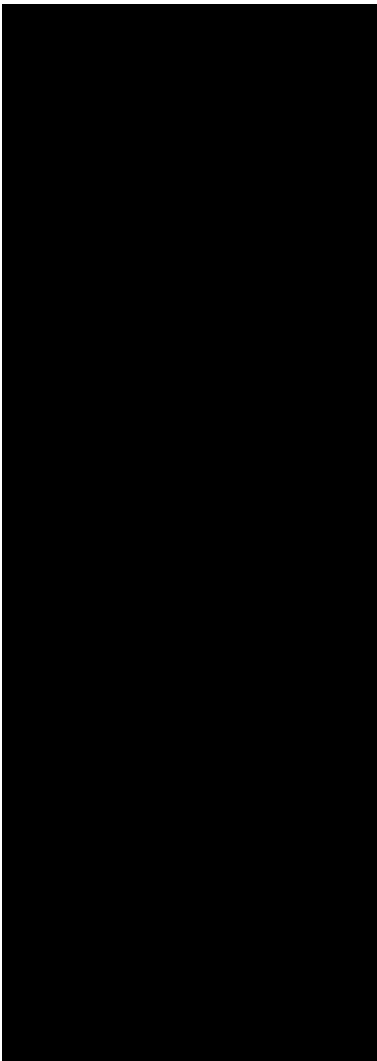
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----			------(Percent)-----		
APPLE	2004		6	1	-5.6	-3.3	3.1	5.7
APPLE	2005		14	8				
APPLE	2006		22	8	-6.7	3.6	16.4	33.5
APPLE	2007		23	1	-14.6	-0.8	28.7	75.1
APPLE	2008		34	11	-22.6	-8.6	6.6	65.8
APPLE	2009		26	-8	-22.4	15.6	37.5	65.2
APPLE	2010		40	14	-1.7	5.1	25.1	103.4
APPLE	2011		49	9	-32.2	-8.9	9.5	55.5
APPLE	2001		16					
APPLE	2002		15	-1	-30.7	-14.1	-7.9	4.8
APPLE	2003		17	2	-8.3	0.0	16.2	21.2
APPLE	2004		12	-5	-10.8	-0.8	3.3	9.4
APPLE	2005		25	13	11.8	11.8	30.6	30.6
APPLE	2006		30	5	-27.3	10.6	61.4	99.2
APPLE	2007		33	3	-36.6	-3.3	37.3	78.2
APPLE	2008		32	-1	-43.4	-13.0	1.6	135.7
APPLE	2009		29	-3	-24.9	4.3	24.9	120.5
APPLE	2010		33	4	-7.5	-1.6	11.2	39.4
APPLE	2011		52	19	-26.7	-2.6	15.7	20.6
APPLE	2001		31					
APPLE	2002		40	9	-41.3	-16.4	-2.4	24.3
APPLE	2003		37	-3	-21.0	-12.0	15.2	43.7
APPLE	2004		45	8	-10.1	-4.3	6.9	21.2
APPLE	2005		24	-21	-7.8	0.2	13.6	15.4
APPLE	2006		25	1	-49.8	51.1	100.5	266.2
APPLE	2007		25	0	-0.9	14.8	41.1	88.3
APPLE	2008		30	5	-51.4	-27.9	-6.8	-2.2
APPLE	2009		31	1	-39.3	8.8	23.6	39.7
APPLE	2010		31	0	-40.4	-5.1	16.2	61.1
APPLE	2011		33	2	-17.6	3.2	36.4	114.2
APPLE	2001		26					
APPLE	2002		24	-2	-22.1	-8.8	0.6	8.1
APPLE	2003		19	-5	-1.3	1.2	10.8	13.1
APPLE	2004		13	-6	-10.2	-0.9	6.6	12.5
APPLE	2005		1	-12	1.4	1.4	1.4	1.4
APPLE	2006		1	0	-1.4	-1.4	-1.4	-1.4

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2001		32					
APPLE	2002		27	-5	-36.1	-9.9	1.1	5.4
APPLE	2003		25	-2	0.8	3.5	11.8	41.6
APPLE	2004		28	3	-27.9	-2.5	6.4	16.0
APPLE	2005		1	-27				
APPLE	2006		1	0	4.4	4.4	4.4	4.4
APPLE	2001		45					
APPLE	2002		44	-1	-31.9	-20.9	-1.5	10.1
APPLE	2003		43	-1	-13.1	-0.8	6.2	19.0
APPLE	2004		52	9	-9.5	-1.8	5.2	9.6
APPLE	2005		17					
APPLE	2006		22	5	-1.4	-0.2	6.9	36.2
APPLE	2007		26	4	-22.5	0.6	4.0	39.2
APPLE	2008		31	5	-11.6	3.0	9.3	52.7
APPLE	2009		28	-3	-15.6	2.5	7.6	47.0
APPLE	2010		17	-11	-3.4	0.0	8.8	70.9
APPLE	2011		25	8	-2.1	-1.4	5.3	54.5
APPLE	2005		19					
APPLE	2006		20	1	-27.5	1.2	15.2	88.5
APPLE	2007		23	3	-34.8	-23.4	41.3	50.4
APPLE	2008		41	18	-49.9	-14.3	3.0	30.4
APPLE	2009		30	-11	-34.4	8.8	39.7	62.6
APPLE	2010		48	18	-28.8	-9.2	24.4	84.0
APPLE	2011		64	16	-32.7	-6.1	7.6	52.6
APPLE	2005		6					
APPLE	2006		9	3	8.7	37.4	43.1	56.9
APPLE	2007		10	1	-1.8	17.2	36.6	67.9
APPLE	2008		17	7	-16.4	-15.4	-3.2	36.8
APPLE	2009		14	-3	-48.5	0.8	23.6	35.4
APPLE	2010		22	8	-9.6	-6.9	2.7	41.8
APPLE	2011		31	9	-45.9	-15.0	4.2	14.9
APPLE	2001		20					
APPLE	2002		26	6	-31.3	-21.7	1.0	16.7
APPLE	2003		27	1	-18.3	-1.8	12.8	43.2
APPLE	2004		21	-6	-40.0	-9.1	7.7	18.0

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			----- (Count) -----		----- (Percent) -----			
APPLE	2001		24					
APPLE	2002		22	-2	-35.3	-25.5	1.2	8.7
APPLE	2003		27	5	-9.1	0.0	12.2	25.0
APPLE	2004		34	7	-9.7	-2.4	6.7	10.9
APPLE	2005		10					
APPLE	2006		21	11	-3.8	3.0	43.4	55.2
APPLE	2007		28	7	-30.1	-1.1	37.9	45.1
APPLE	2008		54	26	-39.3	-26.9	2.0	57.2
APPLE	2009		53	-1	-34.4	-9.1	33.8	74.1
APPLE	2010		96	43	-29.6	3.8	36.9	79.3
APPLE	2011		109	13	-38.7	-10.2	12.6	89.8
APPLE	2005		3					
APPLE	2006		5	2	-38.9	-38.9	1.6	1.6
APPLE	2007		9	4	-0.4	4.4	39.2	54.3
APPLE	2008		15	6	-22.4	-18.6	15.8	19.6
APPLE	2009		23	8	-21.7	6.1	78.3	94.9
APPLE	2010		27	4	-6.9	1.1	17.9	125.5
APPLE	2011		49	22	-41.3	-4.3	15.1	138.4
APPLE	2005		10					
APPLE	2006		10	0	-3.0	31.4	130.4	213.6
APPLE	2007		14	4	-16.0	25.0	40.1	53.6
APPLE	2008		16	2	-40.3	-28.5	-8.2	24.1
APPLE	2009		8	-8	-20.5	-0.1	67.9	75.3
APPLE	2010		12	4	-11.8	0.0	44.4	55.9
APPLE	2011		26	14	-0.7	4.0	18.8	19.9
APPLE	2005		15					
APPLE	2006		14	-1	-36.8	3.0	37.1	106.3
APPLE	2007		21	7	-6.9	-1.3	65.0	70.8
APPLE	2008		24	3	-62.7	-46.5	-0.9	197.4
APPLE	2009		23	-1	-55.8	-28.4	20.8	63.2
APPLE	2010		23	0	-35.7	0.8	33.0	134.1
APPLE	2011		25	2	-33.1	-11.1	26.1	117.3
APPLE	2005		11					
APPLE	2006		12	1	1.7	6.4	47.4	57.6

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2007		13	1	-14.2	-1.9	7.6	48.8
APPLE	2008		18	5	-27.9	-6.8	3.2	5.7
APPLE	2009		22	4	-40.4	-0.4	25.9	68.9
APPLE	2010		26	4	-7.5	-2.7	6.9	96.9
APPLE	2011		41	15	-29.3	1.1	18.6	102.6
APPLE	2005		26					
APPLE	2006		23	-3	-20.9	-2.4	24.5	108.2
APPLE	2007		29	6	-32.8	-25.0	1.6	34.4
APPLE	2008		32	3	-42.9	-31.5	-0.1	114.0
APPLE	2009		33	1	-45.5	-16.5	4.6	32.5
APPLE	2010		41	8	-26.8	3.6	48.1	216.8
APPLE	2011		58	17	-40.9	0.4	34.5	146.0
APPLE	2005		14					
APPLE	2006		23	9	-27.5	-18.2	3.4	58.6
APPLE	2007		34	11	-46.6	2.6	109.1	174.6
APPLE	2008		35	1	-49.3	-39.9	-0.7	6.0
APPLE	2009		55	20	-52.0	-23.6	29.0	109.3
APPLE	2010		62	7	-18.1	-0.2	40.0	103.2
APPLE	2011		74	12	-45.3	-12.8	24.5	143.2
APPLE	2005		3					
APPLE	2006		1	-2				
APPLE	2007		8	7	-55.0	-55.0	-55.0	-55.0
APPLE	2008		20	12	-38.1	-38.1	17.1	17.1
APPLE	2009		28	8	-23.8	-14.7	32.6	60.1
APPLE	2010		32	4	-27.1	2.4	38.0	92.4
APPLE	2011		35	3	-46.8	-6.0	29.4	70.1
APPLE	2005		14					
APPLE	2006		14	0	0.0	0.3	9.4	49.4
APPLE	2007		16	2	0.8	30.0	61.0	66.6
APPLE	2008		22	6	-44.5	-32.8	-18.9	27.3
APPLE	2009		31	9	-35.9	-27.8	17.0	53.7
APPLE	2010		32	1	-53.4	-15.8	40.8	58.0
APPLE	2011		15	-17	-30.1	-26.6	11.3	24.0
APPLE	2005		23					
APPLE	2006		24	1	-10.4	0.1	6.3	39.9

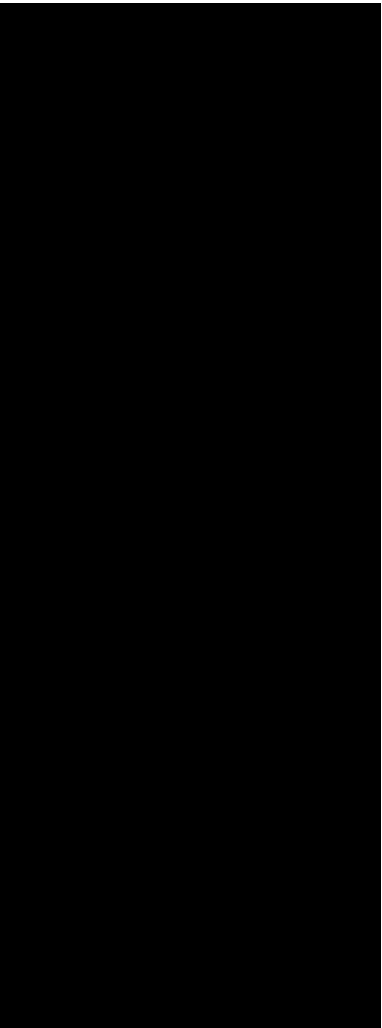
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2007		28	4	-6.1	-2.2	10.0	74.1
APPLE	2008		27	-1	-19.1	2.3	61.7	208.4
APPLE	2009		33	6	-62.4	-4.2	9.0	50.0
APPLE	2010		31	-2	-80.1	-26.2	21.5	88.6
APPLE	2005		85					
APPLE	2006		87	2	-27.5	-8.9	24.0	98.4
APPLE	2007		110	23	-50.0	4.9	57.4	162.7
APPLE	2008		118	8	-51.4	-27.3	5.4	148.9
APPLE	2009		129	11	-45.6	-2.4	28.6	105.3
APPLE	2010		175	46	-72.7	-2.9	33.4	159.5
APPLE	2011		198	23	-53.3	-1.0	31.8	228.8
APPLE	2005		120					
APPLE	2006		140	20	-40.6	-7.9	24.7	89.9
APPLE	2007		162	22	-38.7	-2.2	45.1	128.1
APPLE	2008		177	15	-59.4	-26.7	3.8	167.2
APPLE	2009		210	33	-56.5	2.6	25.6	131.1
APPLE	2010		258	48	-79.1	-2.0	16.5	118.6
APPLE	2011		297	39	-52.5	-7.7	19.6	149.5
APPLE	2005		47					
APPLE	2006		45	-2	-50.4	-0.7	29.5	75.2
APPLE	2007		51	6	-42.9	-0.1	70.4	258.6
APPLE	2008		60	9	-56.9	-24.4	7.1	505.9
APPLE	2009		83	23	-78.2	-10.6	20.6	130.8
APPLE	2010		88	5	-28.4	-3.1	21.2	80.3
APPLE	2011		102	14	-52.7	-7.7	22.6	108.8
APPLE	2005		33					
APPLE	2006		38	5	-42.8	0.6	27.2	112.8
APPLE	2007		46	8	-16.4	-0.7	37.7	83.6
APPLE	2008		42	-4	-41.9	-12.2	6.1	74.4
APPLE	2009		40	-2	-14.3	0.1	26.1	78.0
APPLE	2010		48	8	-29.3	-1.1	30.0	80.0
APPLE	2011		53	5	-22.1	1.5	23.6	68.8
APPLE	2005		40					
APPLE	2006		54	14	-27.9	-3.6	6.8	155.6
APPLE	2007		63	9	-26.5	3.0	57.8	115.9

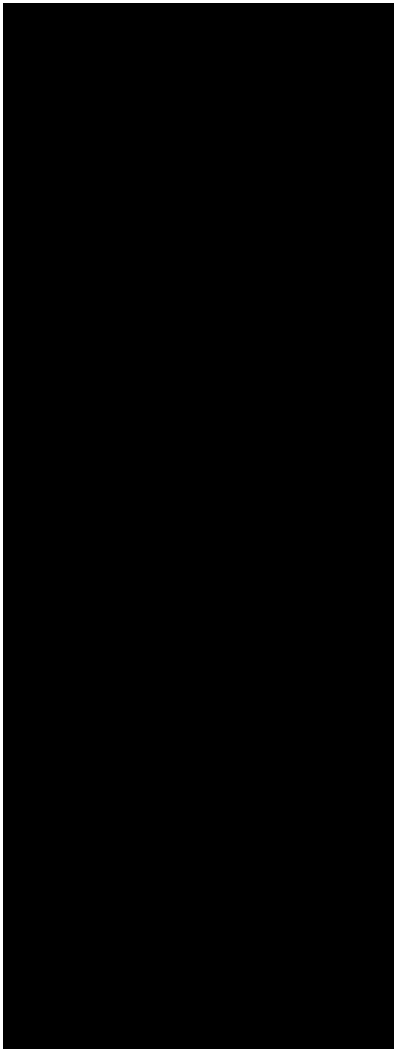
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2008		73	10	-49.2	-26.4	20.8	50.7
APPLE	2009		79	6	-49.7	-10.0	27.8	89.9
APPLE	2010		78	-1	-47.0	-2.9	23.7	68.0
APPLE	2011		88	10	-32.6	-3.0	23.6	162.1
APPLE	2005		26					
APPLE	2006		30	4	-22.8	-1.5	38.7	84.5
APPLE	2007		38	8	-42.5	6.0	81.3	226.4
APPLE	2008		38	0	-64.8	-41.2	6.5	199.2
APPLE	2009		44	6	-69.5	-6.5	23.1	41.8
APPLE	2010		45	1	-33.7	-5.2	34.7	157.1
APPLE	2011		39	-6	-41.6	-2.7	11.3	78.1
APPLE	2001		10					
APPLE	2002		16	6	-39.9	-38.7	-5.9	32.4
APPLE	2003		19	3	-43.8	-40.8	7.7	34.0
APPLE	2004		27	8	-15.7	-3.5	13.7	42.9
APPLE	2005		1	-26				
APPLE	2001		14					
APPLE	2002		23	9	-34.7	-28.0	-14.9	-2.4
APPLE	2003		22	-1	-50.2	-28.7	2.1	14.7
APPLE	2004		36	14	-11.2	-2.3	8.9	50.6
APPLE	2005		1	-35				
APPLE	2005		126					
APPLE	2006		129	3	-14.3	2.5	10.1	111.6
APPLE	2007		113	-16	-27.1	2.4	9.1	93.6
APPLE	2008		109	-4	-35.9	2.0	7.4	63.3
APPLE	2009		95	-14	-30.5	2.2	8.2	83.2
APPLE	2010		72	-23	-53.4	1.7	6.9	53.6
APPLE	2011		2	-70	0.0	0.0	0.6	0.6
APPLE	2005		94					
APPLE	2006		133	39	-25.5	-13.5	11.7	57.4
APPLE	2007		154	21	-32.7	-1.2	26.3	92.8
APPLE	2008		183	29	-50.6	-12.5	10.7	114.5
APPLE	2009		197	14	-48.9	-2.3	27.5	86.2
APPLE	2010		255	58	-75.7	-1.7	27.6	103.9
APPLE	2011		288	33	-59.5	-22.0	16.3	189.3

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----		------(Percent)-----			
APPLE	2005		33					
APPLE	2006		47	14	-8.4	7.5	30.7	64.7
APPLE	2007		65	18	-39.6	-3.2	74.2	153.6
APPLE	2008		80	15	-60.6	-24.9	5.2	188.7
APPLE	2009		92	12	-65.4	1.8	35.8	80.5
APPLE	2010		106	14	-53.0	-0.4	27.5	146.8
APPLE	2011		126	20	-53.1	-9.3	13.8	106.6
APPLE	2005		14					
APPLE	2006		29	15	-0.7	-0.7	79.4	79.4
APPLE	2007		24	-5	0.8	0.8	4.2	4.2
APPLE	2008		17	-7	3.1	3.5	7.7	11.1
APPLE	2009		3	-14	0.0	0.0	3.0	3.0
APPLE	2010		3	0				
APPLE	2005		111					
APPLE	2006		115	4	-10.9	0.0	12.5	91.8
APPLE	2007		132	17	-22.9	1.2	10.8	123.4
APPLE	2008		163	31	-49.2	3.5	12.2	71.2
APPLE	2009		208	45	-16.3	3.3	12.9	120.0
APPLE	2010		188	-20	-39.0	2.7	13.5	84.7
APPLE	2011		1	-187	5.8	5.8	5.8	5.8
APPLE	2005		279					
APPLE	2006		267	-12	-25.9	-7.8	7.6	106.0
APPLE	2007		316	49	-48.5	-1.1	23.6	174.4
APPLE	2008		350	34	-66.2	-0.8	19.4	188.5
APPLE	2009		431	81	-47.8	-0.4	21.9	352.7
APPLE	2010		548	117	-81.2	0.9	51.0	427.4
APPLE	2011		724	176	-52.6	-14.6	18.6	256.1
APPLE	2005		226					
APPLE	2006		264	38	-61.3	-5.9	21.3	112.2
APPLE	2007		285	21	-43.7	-4.0	41.5	236.1
APPLE	2008		323	38	-57.5	-22.6	6.3	181.6
APPLE	2009		402	79	-78.0	-2.8	24.7	193.1
APPLE	2010		472	70	-67.5	-5.6	27.7	351.5
APPLE	2011		594	122	-56.3	-8.4	21.0	201.5

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2005		56					
APPLE	2006		66	10	-39.4	4.6	42.0	111.6
APPLE	2007		78	12	-41.3	1.0	44.1	95.2
APPLE	2008		87	9	-50.6	-26.3	2.4	78.4
APPLE	2009		104	17	-49.1	-0.2	21.6	77.9
APPLE	2010		136	32	-59.7	-4.6	29.0	86.2
APPLE	2011		155	19	-79.0	-0.8	19.7	185.5
APPLE	2005		17					
APPLE	2006		25	8	-15.0	-3.8	23.2	66.6
APPLE	2007		23	-2	-15.0	9.8	74.6	120.8
APPLE	2008		26	3	-49.1	-29.6	11.9	99.4
APPLE	2009		22	-4	-19.6	-6.3	17.1	37.5
APPLE	2010		24	2	-11.9	3.9	21.9	100.7
APPLE	2011		47	23	-45.3	-15.2	15.9	37.7
APPLE	2005		53					
APPLE	2006		58	5	-24.5	0.6	34.1	111.5
APPLE	2007		73	15	-40.7	4.2	57.4	88.1
APPLE	2008		83	10	-62.3	-19.3	11.2	85.0
APPLE	2009		98	15	-32.5	3.9	26.5	72.7
APPLE	2010		118	20	-47.7	-0.6	27.4	306.5
APPLE	2011		143	25	-80.3	-5.4	24.1	158.5
APPLE	2005		44					
APPLE	2006		49	5	-47.2	8.7	41.1	111.1
APPLE	2007		53	4	-39.5	14.7	62.7	149.5
APPLE	2008		57	4	-66.5	-30.7	-10.9	71.6
APPLE	2009		72	15	-58.6	1.8	28.6	104.0
APPLE	2010		82	10	-52.8	-11.2	30.9	378.3
APPLE	2011		90	8	-55.4	1.3	23.5	269.1
APPLE	2005		5					
APPLE	2006		11	6	5.2	24.3	53.3	57.9
APPLE	2007		11	0	-31.5	25.3	60.9	118.0
APPLE	2008		16	5	-33.1	-30.8	-8.7	-0.7
APPLE	2009		18	2	-21.2	-0.7	20.9	66.6
APPLE	2010		23	5	-10.7	22.3	62.1	101.2
APPLE	2011		26	3	-60.9	-14.3	26.9	38.6

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2005		9					
APPLE	2006		7	-2	-11.9	-1.7	32.9	46.5
APPLE	2007		7	0	-21.9	-21.9	98.3	98.3
APPLE	2008		15	8	-42.0	-30.9	22.9	163.3
APPLE	2009		20	5	-34.4	3.3	50.7	121.6
APPLE	2010		29	9	-21.6	4.3	24.2	255.8
APPLE	2011		38	9	-36.8	3.1	23.9	42.6
APPLE	2005		22					
APPLE	2006		23	1	-6.3	4.0	69.5	97.4
APPLE	2007		30	7	-44.4	-28.1	83.7	144.3
APPLE	2008		28	-2	-48.6	-31.1	5.9	139.5
APPLE	2009		38	10	-38.4	0.5	29.9	45.6
APPLE	2010		50	12	-32.1	-7.2	30.4	81.1
APPLE	2011		62	12	-27.9	5.8	31.0	96.9
APPLE	2005		27					
APPLE	2006		33	6	0.5	20.7	57.1	98.5
APPLE	2007		37	4	-49.1	2.9	55.1	443.3
APPLE	2008		36	-1	-66.8	-19.2	4.5	36.0
APPLE	2009		44	8	-51.8	4.3	34.0	175.1
APPLE	2010		47	3	-66.4	-15.0	11.9	64.2
APPLE	2011		51	4	-58.7	9.8	40.0	108.3
APPLE	2005		26					
APPLE	2006		27	1	-8.6	5.3	47.9	90.6
APPLE	2007		36	9	-43.7	-11.0	91.5	128.5
APPLE	2008		41	5	-41.2	-12.6	11.3	173.8
APPLE	2009		33	-8	-38.7	5.0	31.4	66.6
APPLE	2010		38	5	-50.3	-2.9	27.9	91.5
APPLE	2011		43	5	-25.1	-7.1	25.7	77.3
APPLE	2005		21					
APPLE	2006		28	7	-12.0	10.9	80.9	123.3
APPLE	2007		26	-2	-44.6	-4.2	65.6	245.4
APPLE	2008		25	-1	-51.6	-22.7	6.5	63.3
APPLE	2009		30	5	-44.9	0.5	25.8	56.8
APPLE	2010		32	2	-10.3	7.0	47.9	101.6
APPLE	2011		31	-1	-12.1	-1.7	19.1	33.3

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----			------(Percent)-----		
APPLE	2005		8					
APPLE	2006		6	-2	2.3	2.6	8.9	15.2
APPLE	2007		7	1	-14.3	3.0	6.0	72.6
APPLE	2008		7	0	-36.6	-29.5	3.8	28.1
APPLE	2009		7	0	-3.2	-0.4	5.8	7.3
APPLE	2010		38	31	3.1	4.2	33.5	49.6
APPLE	2011		61	23	-55.0	-3.0	60.5	137.7
APPLE	2005		4					
APPLE	2006		7	3	-24.4	-24.4	-24.4	-24.4
APPLE	2007		9	2	-20.7	32.2	82.2	98.2
APPLE	2008		9	0	-52.2	-25.5	10.8	133.1
APPLE	2009		6	-3	-29.8	-1.2	20.4	30.0
APPLE	2010		36	30	2.8	6.2	27.6	60.9
APPLE	2011		54	18	-59.9	-8.5	30.6	210.1
APPLE	2005		46					
APPLE	2006		46	0	-0.2	0.2	18.7	48.0
APPLE	2007		55	9	-26.3	0.0	5.5	68.4
APPLE	2008		58	3	-36.6	2.0	39.9	103.3
APPLE	2009		67	9	-38.5	-21.3	20.6	76.7
APPLE	2010		73	6	-32.3	-3.2	26.2	91.4
APPLE	2011		86	13	-43.7	-9.4	10.1	82.4
APPLE	2001		10					
APPLE	2002		10	0	-27.3	-7.8	-1.3	-1.1
APPLE	2003		9	-1	4.0	5.0	12.7	14.4
APPLE	2004		7	-2	-7.4	-6.4	5.3	12.3
APPLE	2005		6	-1				
APPLE	2006		9	3	-25.2	-23.2	3.0	4.0
APPLE	2007		19	10	-13.9	0.2	3.2	3.2
APPLE	2008		30	11	-35.5	-19.0	22.6	40.1
APPLE	2009		32	2	-37.0	-2.3	17.2	71.3
APPLE	2010		11	-21	-38.8	-9.6	-0.9	94.7
APPLE	2011		13	2	-31.1	0.0	6.7	51.0
APPLE	2001		55					
APPLE	2002		54	-1	-33.7	-6.9	-1.6	0.4
APPLE	2003		49	-5	-26.9	4.3	21.8	62.0
APPLE	2004		4	-45	-5.6	-5.6	4.6	4.6

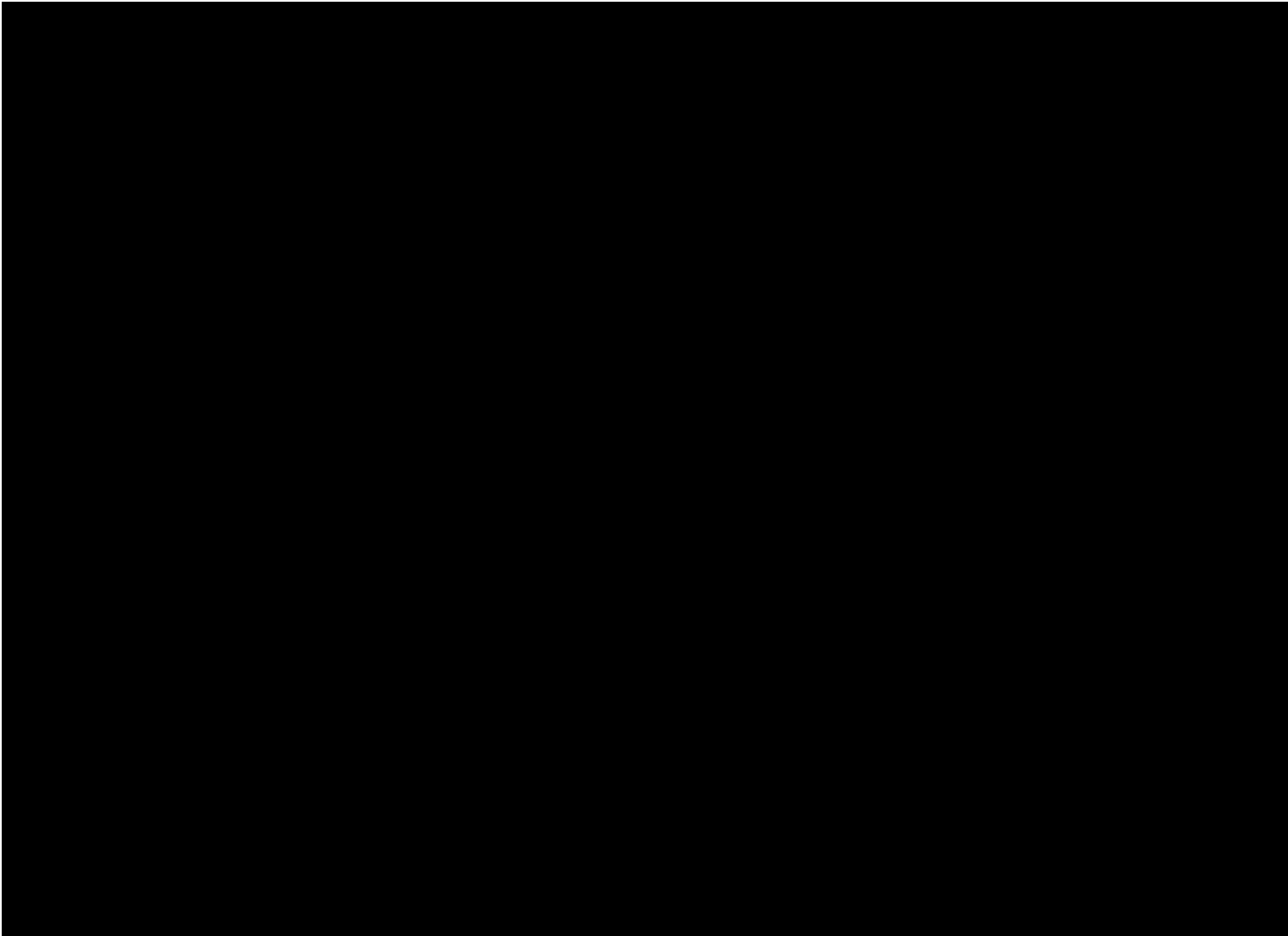
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
			------(Count)-----		------(Percent)-----			
APPLE	2001		44					
APPLE	2002		45	1	-29.7	-9.6	-1.2	33.6
APPLE	2003		55	10	-26.1	4.5	14.4	32.0
APPLE	2004		7	-48	-7.3	-5.8	3.1	4.1
APPLE	2005		18					
APPLE	2006		20	2	-14.8	-2.6	2.7	13.1
APPLE	2007		19	-1	-36.5	3.0	50.0	108.2
APPLE	2008		21	2	-31.6	-23.4	31.9	93.5
APPLE	2009		22	1	-45.6	3.0	40.5	59.5
APPLE	2010		25	3	-35.9	1.0	13.6	61.2
APPLE	2011		21	-4	-40.6	-0.4	29.0	116.0
APPLE	2001		26					
APPLE	2002		24	-2	-35.5	-14.3	12.7	41.6
APPLE	2003		28	4	-15.8	-1.1	7.6	36.6
APPLE	2004		30	2	-20.0	-3.7	7.1	21.2
APPLE	2005		25					
APPLE	2006		22	-3	4.0	7.9	12.1	57.8
APPLE	2007		22	0	-7.7	-5.1	-0.7	4.0
APPLE	2008		30	8	1.6	3.0	45.3	83.3
APPLE	2009		53	23	-11.3	2.6	15.5	127.0
APPLE	2010		24	-29	-49.9	0.9	23.1	164.9
APPLE	2011		5	-19	-48.8	-3.3	4.0	5.3
APPLE	2005		6					
APPLE	2006		11	5	4.7	5.1	6.8	7.9
APPLE	2007		20	9	-23.0	-2.5	4.1	70.0
APPLE	2008		31	11	-38.9	-12.8	29.4	96.2
APPLE	2009		46	15	-40.7	-16.5	26.2	118.4
APPLE	2010		37	-9	-37.1	-9.0	45.5	69.8
APPLE	2011		41	4	-39.5	2.9	40.1	129.4
APPLE	2005		1					
APPLE	2006		5	4	47.0	47.0	47.0	47.0
APPLE	2007		10	5	-8.8	-3.8	13.9	25.7
APPLE	2008		12	2	-17.1	-16.8	21.7	52.9
APPLE	2009		27	15	-59.3	-50.4	8.4	46.0

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
APPLE	2010		22	-5	-36.3	-33.0	18.9	34.8
APPLE	2011		26	4	-52.0	-28.6	33.9	137.3
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							
GOOGLE	2002							
GOOGLE	2003							
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GOOGLE	2011							
GOOGLE	2003							
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GOOGLE	2005							
GOOGLE	2010							
GOOGLE	2004							
GOOGLE	2005							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							
GOOGLE	2002							
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GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2002							
GOOGLE	2003							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2003							
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GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2011							
GOOGLE	2001							
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
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GOOGLE	2001							
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GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2005							
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GOOGLE	2006							
GOOGLE	2007							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2002							
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GOOGLE	2006							
GOOGLE	2007							
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GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							
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GOOGLE	2001							
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GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							
GOOGLE	2002							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2003							
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GOOGLE	2010							
GOOGLE	2011							

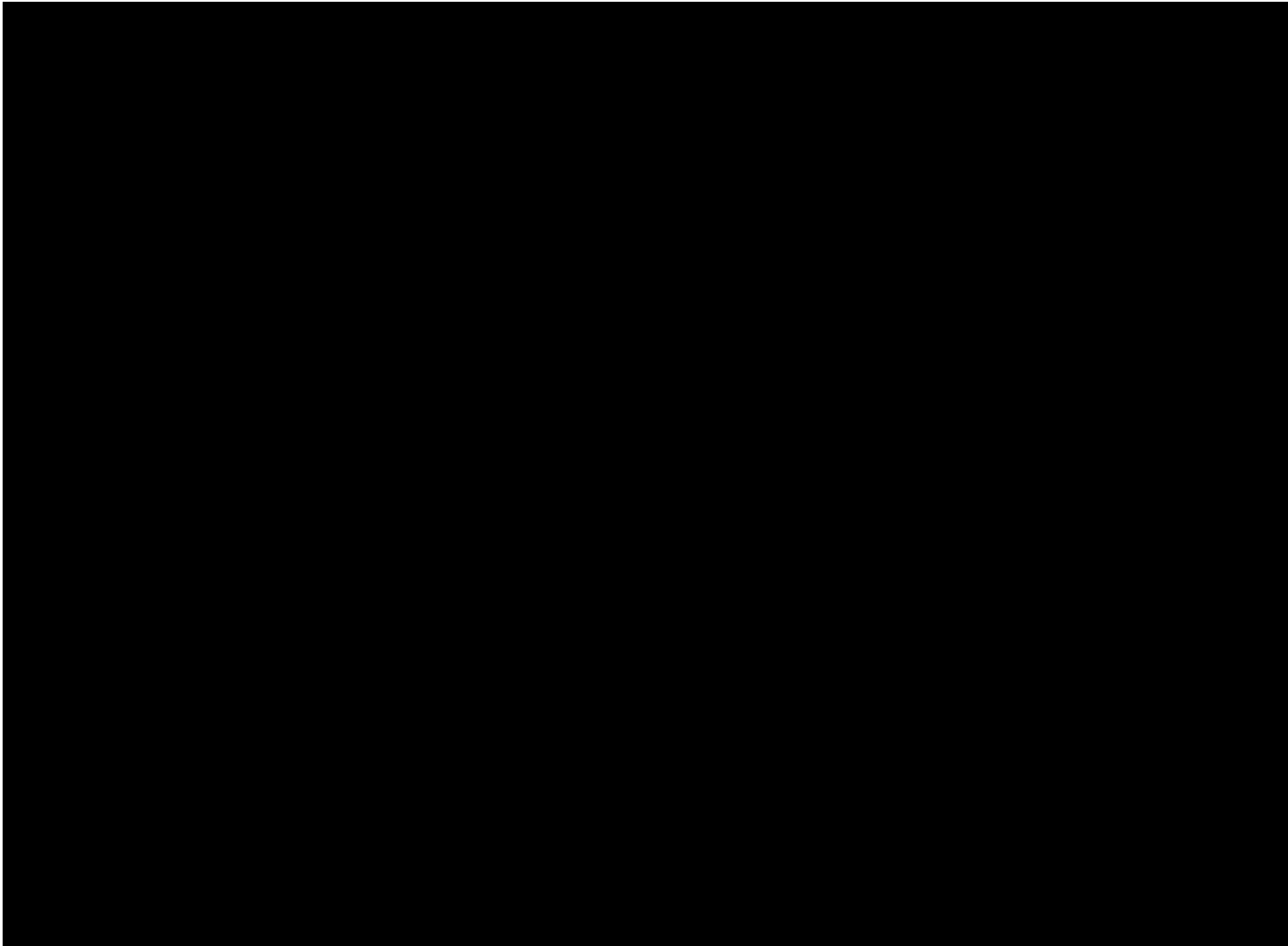
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
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GOOGLE	2011							
GOOGLE	2001							
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GOOGLE	2011							
GOOGLE	2001							
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GOOGLE	2010							
GOOGLE	2011							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2001							
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GOOGLE	2004							
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GOOGLE	2011							
GOOGLE	2005							
GOOGLE	2006							
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GOOGLE	2009							
GOOGLE	2010							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2011							
GOOGLE	2005							
GOOGLE	2006							
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GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							

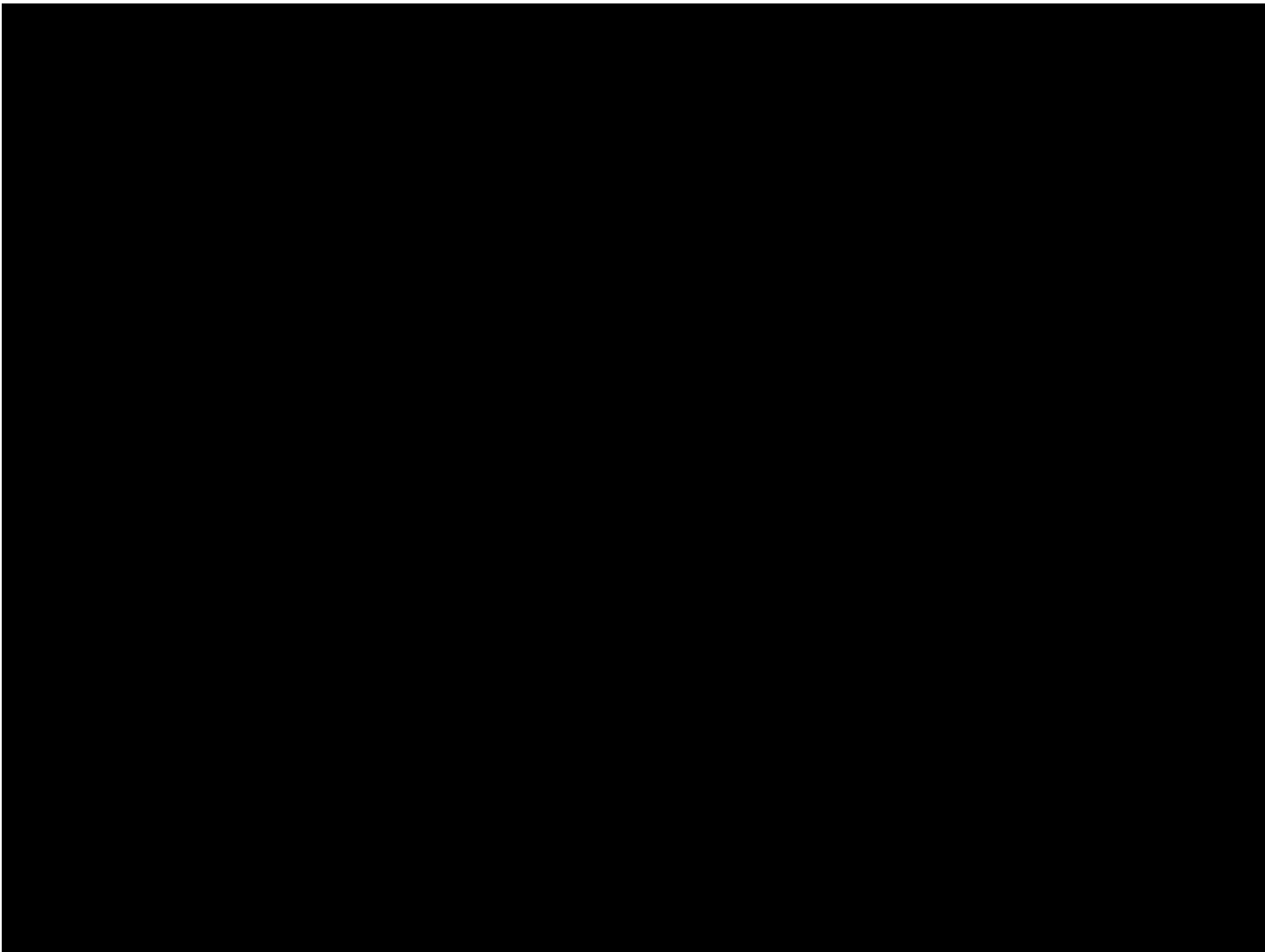
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2002							
GOOGLE	2003							
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GOOGLE	2011							
GOOGLE	2007							
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GOOGLE	2009							
GOOGLE	2010							

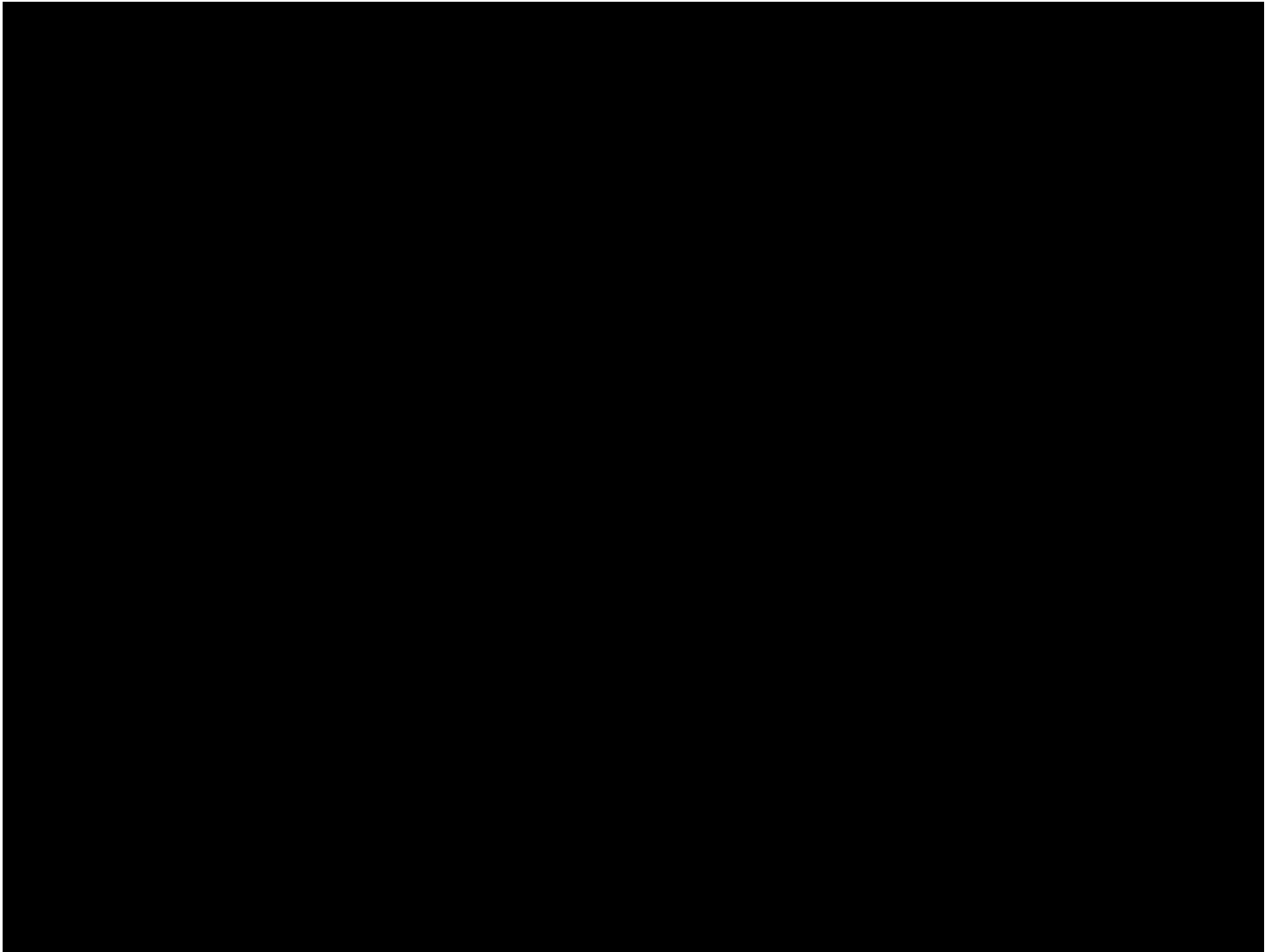
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2001							
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
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GOOGLE	2009							
GOOGLE	2010							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2011							
GOOGLE	2001							
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							

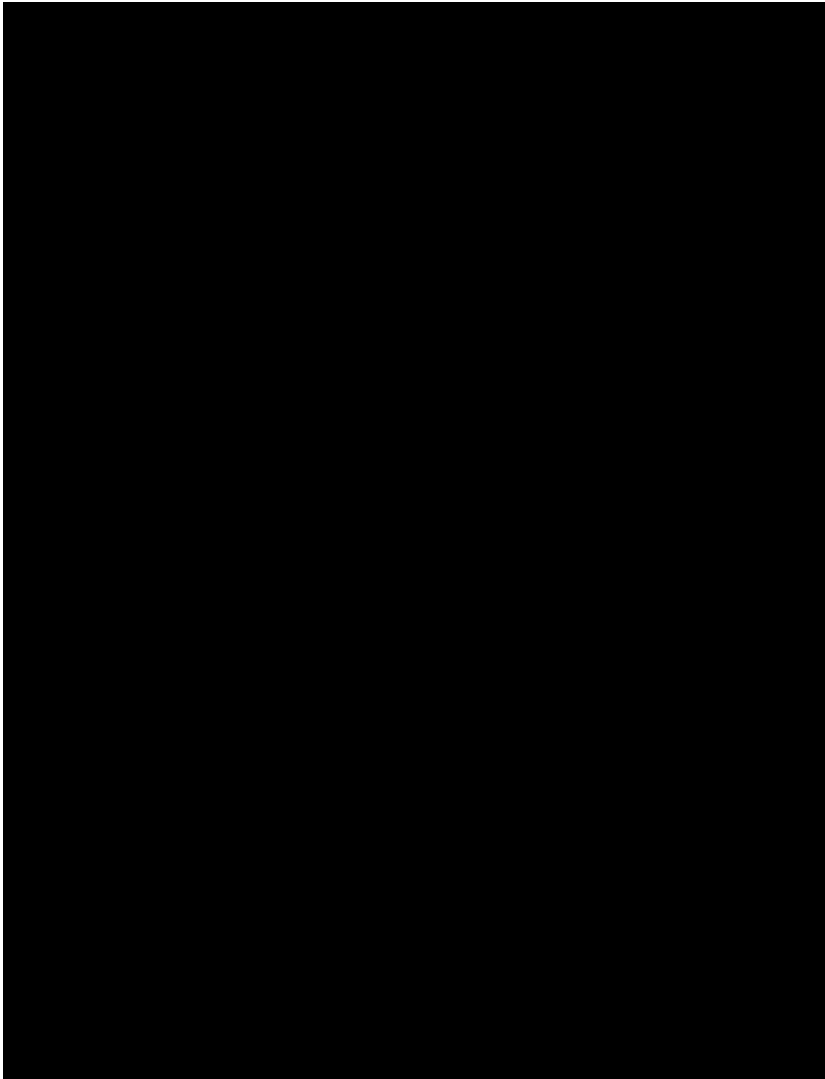
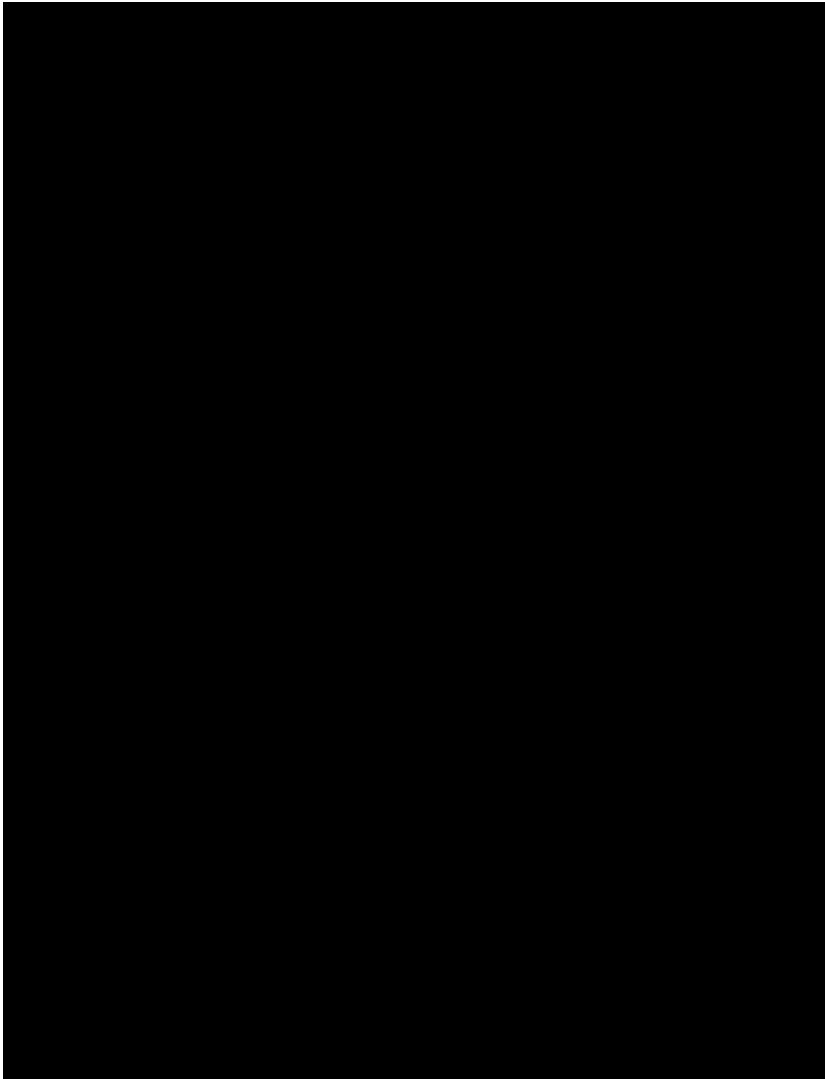
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2001							

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
GOOGLE	2002							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
GOOGLE	2003							
GOOGLE	2004							
GOOGLE	2005							
GOOGLE	2006							
GOOGLE	2007							
GOOGLE	2008							
GOOGLE	2009							
GOOGLE	2010							
GOOGLE	2011							
INTEL	2001	ANALOG_ENGINEER_5						
INTEL	2002	ANALOG_ENGINEER_5						
INTEL	2003	ANALOG_ENGINEER_5						
INTEL	2004	ANALOG_ENGINEER_5						
INTEL	2005	ANALOG_ENGINEER_5						
INTEL	2006	ANALOG_ENGINEER_5						
INTEL	2007	ANALOG_ENGINEER_5						
INTEL	2008	ANALOG_ENGINEER_5						
INTEL	2009	ANALOG_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	ANALOG_ENGINEER_5						
INTEL	2011	ANALOG_ENGINEER_5						
INTEL	2001	ANALOG_ENGINEER_6						
INTEL	2002	ANALOG_ENGINEER_6						
INTEL	2003	ANALOG_ENGINEER_6						
INTEL	2004	ANALOG_ENGINEER_6						
INTEL	2005	ANALOG_ENGINEER_6						
INTEL	2006	ANALOG_ENGINEER_6						
INTEL	2007	ANALOG_ENGINEER_6						
INTEL	2008	ANALOG_ENGINEER_6						
INTEL	2009	ANALOG_ENGINEER_6						
INTEL	2010	ANALOG_ENGINEER_6						
INTEL	2011	ANALOG_ENGINEER_6						
INTEL	2001	ANALOG_ENGINEER_7						
INTEL	2002	ANALOG_ENGINEER_7						
INTEL	2003	ANALOG_ENGINEER_7						
INTEL	2004	ANALOG_ENGINEER_7						
INTEL	2005	ANALOG_ENGINEER_7						
INTEL	2006	ANALOG_ENGINEER_7						
INTEL	2007	ANALOG_ENGINEER_7						
INTEL	2008	ANALOG_ENGINEER_7						
INTEL	2009	ANALOG_ENGINEER_7						
INTEL	2010	ANALOG_ENGINEER_7						
INTEL	2011	ANALOG_ENGINEER_7						
INTEL	2001	ANALOG_ENGINEER_8						
INTEL	2002	ANALOG_ENGINEER_8						
INTEL	2003	ANALOG_ENGINEER_8						
INTEL	2004	ANALOG_ENGINEER_8						
INTEL	2005	ANALOG_ENGINEER_8						
INTEL	2006	ANALOG_ENGINEER_8						
INTEL	2007	ANALOG_ENGINEER_8						
INTEL	2008	ANALOG_ENGINEER_8						
INTEL	2009	ANALOG_ENGINEER_8						
INTEL	2010	ANALOG_ENGINEER_8						
INTEL	2011	ANALOG_ENGINEER_8						
INTEL	2001	ANALOG_ENGINEER_9						

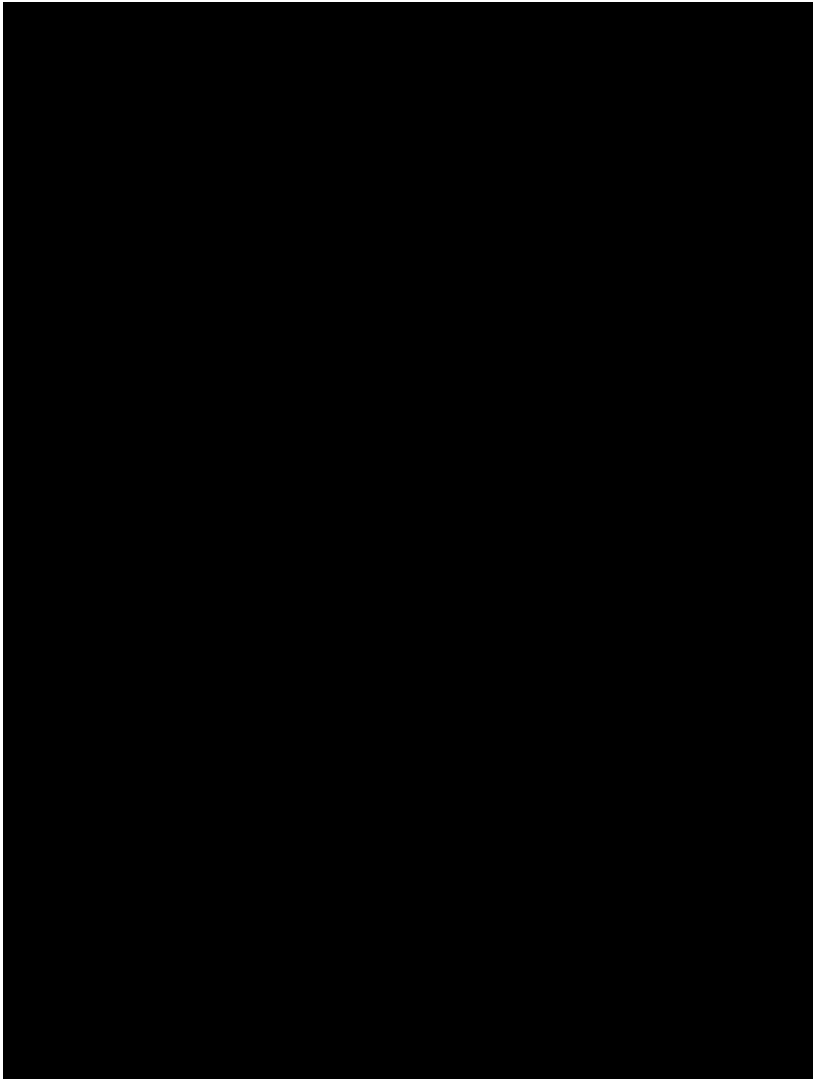
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	ANALOG_ENGINEER_9						
INTEL	2003	ANALOG_ENGINEER_9						
INTEL	2004	ANALOG_ENGINEER_9						
INTEL	2005	ANALOG_ENGINEER_9						
INTEL	2006	ANALOG_ENGINEER_9						
INTEL	2007	ANALOG_ENGINEER_9						
INTEL	2008	ANALOG_ENGINEER_9						
INTEL	2009	ANALOG_ENGINEER_9						
INTEL	2010	ANALOG_ENGINEER_9						
INTEL	2011	ANALOG_ENGINEER_9						
INTEL	2002	APPLICATION_DEVELOPER_3						
INTEL	2003	APPLICATION_DEVELOPER_3						
INTEL	2004	APPLICATION_DEVELOPER_3						
INTEL	2005	APPLICATION_DEVELOPER_3						
INTEL	2006	APPLICATION_DEVELOPER_3						
INTEL	2007	APPLICATION_DEVELOPER_3						
INTEL	2008	APPLICATION_DEVELOPER_3						
INTEL	2009	APPLICATION_DEVELOPER_3						
INTEL	2010	APPLICATION_DEVELOPER_3						
INTEL	2011	APPLICATION_DEVELOPER_3						
INTEL	2002	APPLICATION_DEVELOPER_5						
INTEL	2003	APPLICATION_DEVELOPER_5						
INTEL	2004	APPLICATION_DEVELOPER_5						
INTEL	2005	APPLICATION_DEVELOPER_5						
INTEL	2006	APPLICATION_DEVELOPER_5						
INTEL	2007	APPLICATION_DEVELOPER_5						
INTEL	2008	APPLICATION_DEVELOPER_5						
INTEL	2009	APPLICATION_DEVELOPER_5						
INTEL	2010	APPLICATION_DEVELOPER_5						
INTEL	2011	APPLICATION_DEVELOPER_5						
INTEL	2002	APPLICATION_DEVELOPER_6						
INTEL	2003	APPLICATION_DEVELOPER_6						
INTEL	2004	APPLICATION_DEVELOPER_6						
INTEL	2005	APPLICATION_DEVELOPER_6						
INTEL	2006	APPLICATION_DEVELOPER_6						
INTEL	2007	APPLICATION_DEVELOPER_6						
INTEL	2008	APPLICATION_DEVELOPER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2009	APPLICATION_DEVELOPER_6						
INTEL	2010	APPLICATION_DEVELOPER_6						
INTEL	2011	APPLICATION_DEVELOPER_6						
INTEL	2002	APPLICATION_DEVELOPER_7						
INTEL	2003	APPLICATION_DEVELOPER_7						
INTEL	2004	APPLICATION_DEVELOPER_7						
INTEL	2005	APPLICATION_DEVELOPER_7						
INTEL	2006	APPLICATION_DEVELOPER_7						
INTEL	2007	APPLICATION_DEVELOPER_7						
INTEL	2008	APPLICATION_DEVELOPER_7						
INTEL	2009	APPLICATION_DEVELOPER_7						
INTEL	2010	APPLICATION_DEVELOPER_7						
INTEL	2011	APPLICATION_DEVELOPER_7						
INTEL	2002	APPLICATION_DEVELOPER_8						
INTEL	2003	APPLICATION_DEVELOPER_8						
INTEL	2004	APPLICATION_DEVELOPER_8						
INTEL	2005	APPLICATION_DEVELOPER_8						
INTEL	2006	APPLICATION_DEVELOPER_8						
INTEL	2007	APPLICATION_DEVELOPER_8						
INTEL	2008	APPLICATION_DEVELOPER_8						
INTEL	2009	APPLICATION_DEVELOPER_8						
INTEL	2010	APPLICATION_DEVELOPER_8						
INTEL	2011	APPLICATION_DEVELOPER_8						
INTEL	2004	AUTOMATION_ENGINEER_3						
INTEL	2005	AUTOMATION_ENGINEER_3						
INTEL	2006	AUTOMATION_ENGINEER_3						
INTEL	2007	AUTOMATION_ENGINEER_3						
INTEL	2008	AUTOMATION_ENGINEER_3						
INTEL	2009	AUTOMATION_ENGINEER_3						
INTEL	2010	AUTOMATION_ENGINEER_3						
INTEL	2011	AUTOMATION_ENGINEER_3						
INTEL	2004	AUTOMATION_ENGINEER_5						
INTEL	2005	AUTOMATION_ENGINEER_5						
INTEL	2006	AUTOMATION_ENGINEER_5						
INTEL	2007	AUTOMATION_ENGINEER_5						
INTEL	2008	AUTOMATION_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2009	AUTOMATION_ENGINEER_5						
INTEL	2010	AUTOMATION_ENGINEER_5						
INTEL	2011	AUTOMATION_ENGINEER_5						
INTEL	2001	AUTOMATION_ENGINEER_6						
INTEL	2002	AUTOMATION_ENGINEER_6						
INTEL	2003	AUTOMATION_ENGINEER_6						
INTEL	2004	AUTOMATION_ENGINEER_6						
INTEL	2005	AUTOMATION_ENGINEER_6						
INTEL	2006	AUTOMATION_ENGINEER_6						
INTEL	2007	AUTOMATION_ENGINEER_6						
INTEL	2008	AUTOMATION_ENGINEER_6						
INTEL	2009	AUTOMATION_ENGINEER_6						
INTEL	2010	AUTOMATION_ENGINEER_6						
INTEL	2011	AUTOMATION_ENGINEER_6						
INTEL	2004	AUTOMATION_ENGINEER_7						
INTEL	2005	AUTOMATION_ENGINEER_7						
INTEL	2006	AUTOMATION_ENGINEER_7						
INTEL	2007	AUTOMATION_ENGINEER_7						
INTEL	2008	AUTOMATION_ENGINEER_7						
INTEL	2009	AUTOMATION_ENGINEER_7						
INTEL	2010	AUTOMATION_ENGINEER_7						
INTEL	2011	AUTOMATION_ENGINEER_7						
INTEL	2004	AUTOMATION_ENGINEER_8						
INTEL	2005	AUTOMATION_ENGINEER_8						
INTEL	2006	AUTOMATION_ENGINEER_8						
INTEL	2007	AUTOMATION_ENGINEER_8						
INTEL	2008	AUTOMATION_ENGINEER_8						
INTEL	2009	AUTOMATION_ENGINEER_8						
INTEL	2010	AUTOMATION_ENGINEER_8						
INTEL	2011	AUTOMATION_ENGINEER_8						
INTEL	2005	BIOS_ENGINEER_6						
INTEL	2006	BIOS_ENGINEER_6						
INTEL	2007	BIOS_ENGINEER_6						
INTEL	2008	BIOS_ENGINEER_6						
INTEL	2009	BIOS_ENGINEER_6						
INTEL	2010	BIOS_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	BIOS_ENGINEER_6						
INTEL	2005	BIOS_ENGINEER_7						
INTEL	2006	BIOS_ENGINEER_7						
INTEL	2007	BIOS_ENGINEER_7						
INTEL	2008	BIOS_ENGINEER_7						
INTEL	2009	BIOS_ENGINEER_7						
INTEL	2010	BIOS_ENGINEER_7						
INTEL	2011	BIOS_ENGINEER_7						
INTEL	2005	BIOS_ENGINEER_8						
INTEL	2006	BIOS_ENGINEER_8						
INTEL	2007	BIOS_ENGINEER_8						
INTEL	2008	BIOS_ENGINEER_8						
INTEL	2009	BIOS_ENGINEER_8						
INTEL	2010	BIOS_ENGINEER_8						
INTEL	2011	BIOS_ENGINEER_8						
INTEL	2001	CAD_ENGINEER_3						
INTEL	2002	CAD_ENGINEER_3						
INTEL	2003	CAD_ENGINEER_3						
INTEL	2004	CAD_ENGINEER_3						
INTEL	2005	CAD_ENGINEER_3						
INTEL	2006	CAD_ENGINEER_3						
INTEL	2007	CAD_ENGINEER_3						
INTEL	2008	CAD_ENGINEER_3						
INTEL	2009	CAD_ENGINEER_3						
INTEL	2010	CAD_ENGINEER_3						
INTEL	2011	CAD_ENGINEER_3						
INTEL	2001	CAD_ENGINEER_5						
INTEL	2002	CAD_ENGINEER_5						
INTEL	2003	CAD_ENGINEER_5						
INTEL	2004	CAD_ENGINEER_5						
INTEL	2005	CAD_ENGINEER_5						
INTEL	2006	CAD_ENGINEER_5						
INTEL	2007	CAD_ENGINEER_5						
INTEL	2008	CAD_ENGINEER_5						
INTEL	2009	CAD_ENGINEER_5						
INTEL	2010	CAD_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	CAD_ENGINEER_5						
INTEL	2001	CAD_ENGINEER_6						
INTEL	2002	CAD_ENGINEER_6						
INTEL	2003	CAD_ENGINEER_6						
INTEL	2004	CAD_ENGINEER_6						
INTEL	2005	CAD_ENGINEER_6						
INTEL	2006	CAD_ENGINEER_6						
INTEL	2007	CAD_ENGINEER_6						
INTEL	2008	CAD_ENGINEER_6						
INTEL	2009	CAD_ENGINEER_6						
INTEL	2010	CAD_ENGINEER_6						
INTEL	2011	CAD_ENGINEER_6						
INTEL	2001	CAD_ENGINEER_7						
INTEL	2002	CAD_ENGINEER_7						
INTEL	2003	CAD_ENGINEER_7						
INTEL	2004	CAD_ENGINEER_7						
INTEL	2005	CAD_ENGINEER_7						
INTEL	2006	CAD_ENGINEER_7						
INTEL	2007	CAD_ENGINEER_7						
INTEL	2008	CAD_ENGINEER_7						
INTEL	2009	CAD_ENGINEER_7						
INTEL	2010	CAD_ENGINEER_7						
INTEL	2011	CAD_ENGINEER_7						
INTEL	2001	CAD_ENGINEER_8						
INTEL	2002	CAD_ENGINEER_8						
INTEL	2003	CAD_ENGINEER_8						
INTEL	2004	CAD_ENGINEER_8						
INTEL	2005	CAD_ENGINEER_8						
INTEL	2006	CAD_ENGINEER_8						
INTEL	2007	CAD_ENGINEER_8						
INTEL	2008	CAD_ENGINEER_8						
INTEL	2009	CAD_ENGINEER_8						
INTEL	2010	CAD_ENGINEER_8						
INTEL	2011	CAD_ENGINEER_8						
INTEL	2001	CAD_ENGINEER_9						
INTEL	2002	CAD_ENGINEER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2003	CAD_ENGINEER_9						
INTEL	2004	CAD_ENGINEER_9						
INTEL	2005	CAD_ENGINEER_9						
INTEL	2006	CAD_ENGINEER_9						
INTEL	2007	CAD_ENGINEER_9						
INTEL	2008	CAD_ENGINEER_9						
INTEL	2009	CAD_ENGINEER_9						
INTEL	2010	CAD_ENGINEER_9						
INTEL	2011	CAD_ENGINEER_9						
INTEL	2004	CIRCUIT_DESIGN_ENGINEER_7						
INTEL	2005	CIRCUIT_DESIGN_ENGINEER_7						
INTEL	2004	CIRCUIT_DESIGN_ENGINEER_8						
INTEL	2005	CIRCUIT_DESIGN_ENGINEER_8						
INTEL	2001	COMPONENT_DESIGN_ENGR_10						
INTEL	2002	COMPONENT_DESIGN_ENGR_10						
INTEL	2004	COMPONENT_DESIGN_ENGR_10						
INTEL	2005	COMPONENT_DESIGN_ENGR_10						
INTEL	2006	COMPONENT_DESIGN_ENGR_10						
INTEL	2007	COMPONENT_DESIGN_ENGR_10						
INTEL	2008	COMPONENT_DESIGN_ENGR_10						
INTEL	2009	COMPONENT_DESIGN_ENGR_10						
INTEL	2010	COMPONENT_DESIGN_ENGR_10						
INTEL	2011	COMPONENT_DESIGN_ENGR_10						
INTEL	2001	COMPONENT_DESIGN_ENGR_3						
INTEL	2002	COMPONENT_DESIGN_ENGR_3						
INTEL	2003	COMPONENT_DESIGN_ENGR_3						
INTEL	2004	COMPONENT_DESIGN_ENGR_3						
INTEL	2005	COMPONENT_DESIGN_ENGR_3						
INTEL	2006	COMPONENT_DESIGN_ENGR_3						
INTEL	2007	COMPONENT_DESIGN_ENGR_3						
INTEL	2008	COMPONENT_DESIGN_ENGR_3						
INTEL	2009	COMPONENT_DESIGN_ENGR_3						
INTEL	2010	COMPONENT_DESIGN_ENGR_3						
INTEL	2011	COMPONENT_DESIGN_ENGR_3						
INTEL	2001	COMPONENT_DESIGN_ENGR_5						

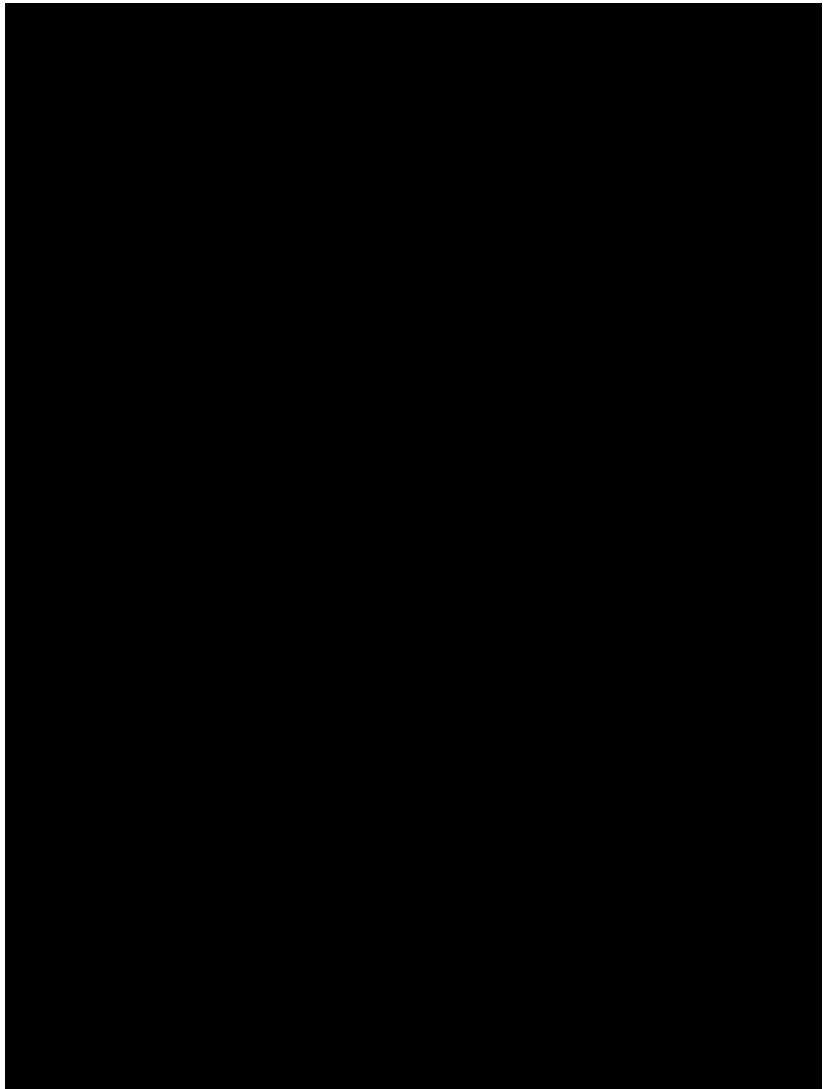
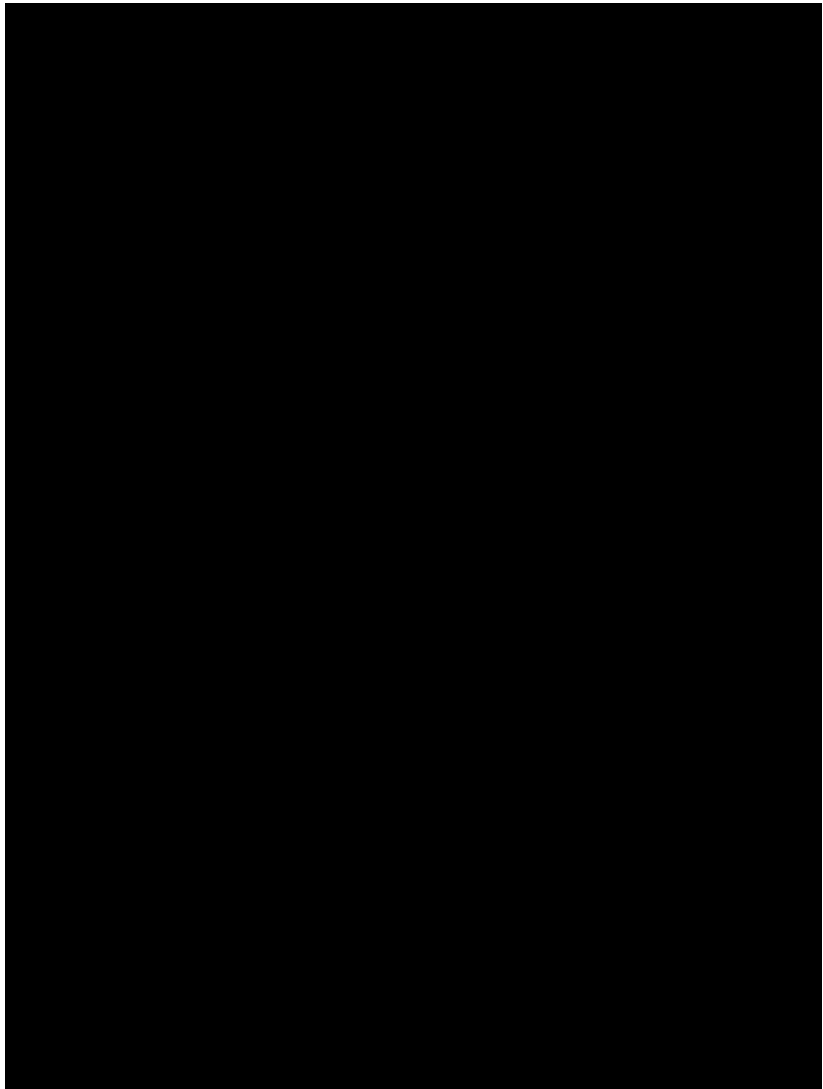
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	COMPONENT_DESIGN_ENGR_5						
INTEL	2003	COMPONENT_DESIGN_ENGR_5						
INTEL	2004	COMPONENT_DESIGN_ENGR_5						
INTEL	2005	COMPONENT_DESIGN_ENGR_5						
INTEL	2006	COMPONENT_DESIGN_ENGR_5						
INTEL	2007	COMPONENT_DESIGN_ENGR_5						
INTEL	2008	COMPONENT_DESIGN_ENGR_5						
INTEL	2009	COMPONENT_DESIGN_ENGR_5						
INTEL	2010	COMPONENT_DESIGN_ENGR_5						
INTEL	2011	COMPONENT_DESIGN_ENGR_5						
INTEL	2001	COMPONENT_DESIGN_ENGR_6						
INTEL	2002	COMPONENT_DESIGN_ENGR_6						
INTEL	2003	COMPONENT_DESIGN_ENGR_6						
INTEL	2004	COMPONENT_DESIGN_ENGR_6						
INTEL	2005	COMPONENT_DESIGN_ENGR_6						
INTEL	2006	COMPONENT_DESIGN_ENGR_6						
INTEL	2007	COMPONENT_DESIGN_ENGR_6						
INTEL	2008	COMPONENT_DESIGN_ENGR_6						
INTEL	2009	COMPONENT_DESIGN_ENGR_6						
INTEL	2010	COMPONENT_DESIGN_ENGR_6						
INTEL	2011	COMPONENT_DESIGN_ENGR_6						
INTEL	2001	COMPONENT_DESIGN_ENGR_7						
INTEL	2002	COMPONENT_DESIGN_ENGR_7						
INTEL	2003	COMPONENT_DESIGN_ENGR_7						
INTEL	2004	COMPONENT_DESIGN_ENGR_7						
INTEL	2005	COMPONENT_DESIGN_ENGR_7						
INTEL	2006	COMPONENT_DESIGN_ENGR_7						
INTEL	2007	COMPONENT_DESIGN_ENGR_7						
INTEL	2008	COMPONENT_DESIGN_ENGR_7						
INTEL	2009	COMPONENT_DESIGN_ENGR_7						
INTEL	2010	COMPONENT_DESIGN_ENGR_7						
INTEL	2011	COMPONENT_DESIGN_ENGR_7						
INTEL	2001	COMPONENT_DESIGN_ENGR_8						
INTEL	2002	COMPONENT_DESIGN_ENGR_8						
INTEL	2003	COMPONENT_DESIGN_ENGR_8						
INTEL	2004	COMPONENT_DESIGN_ENGR_8						
INTEL	2005	COMPONENT_DESIGN_ENGR_8						

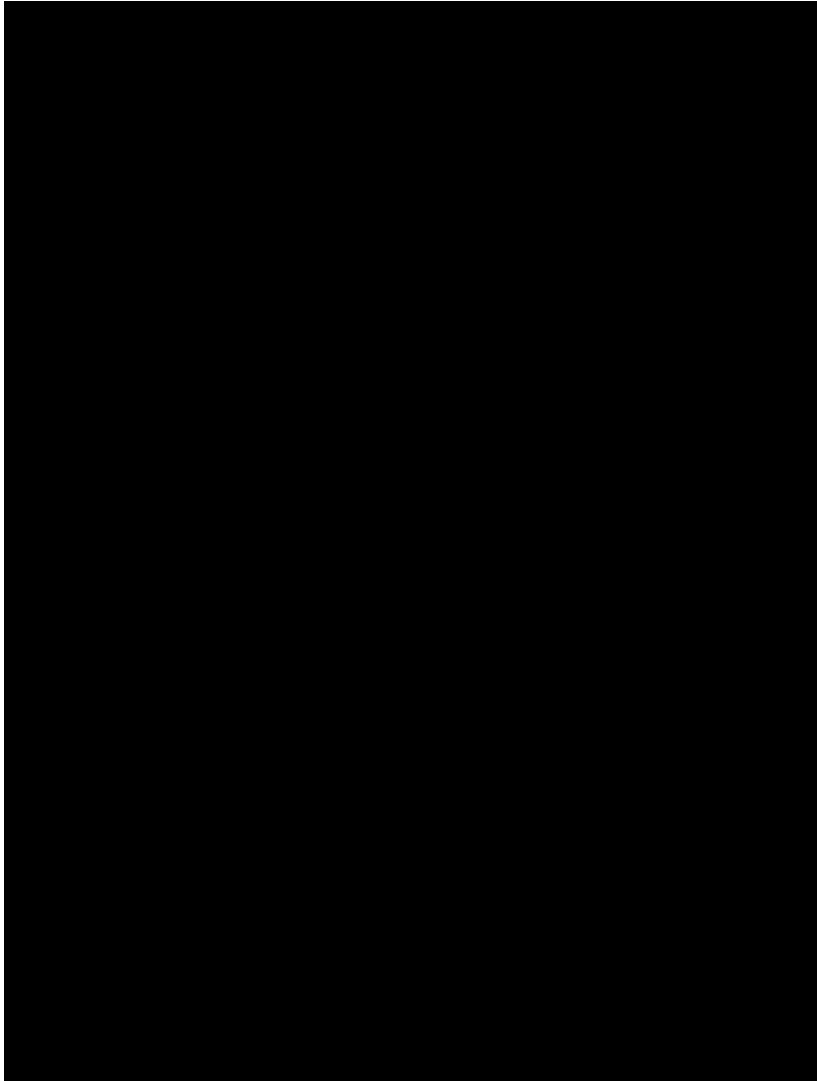
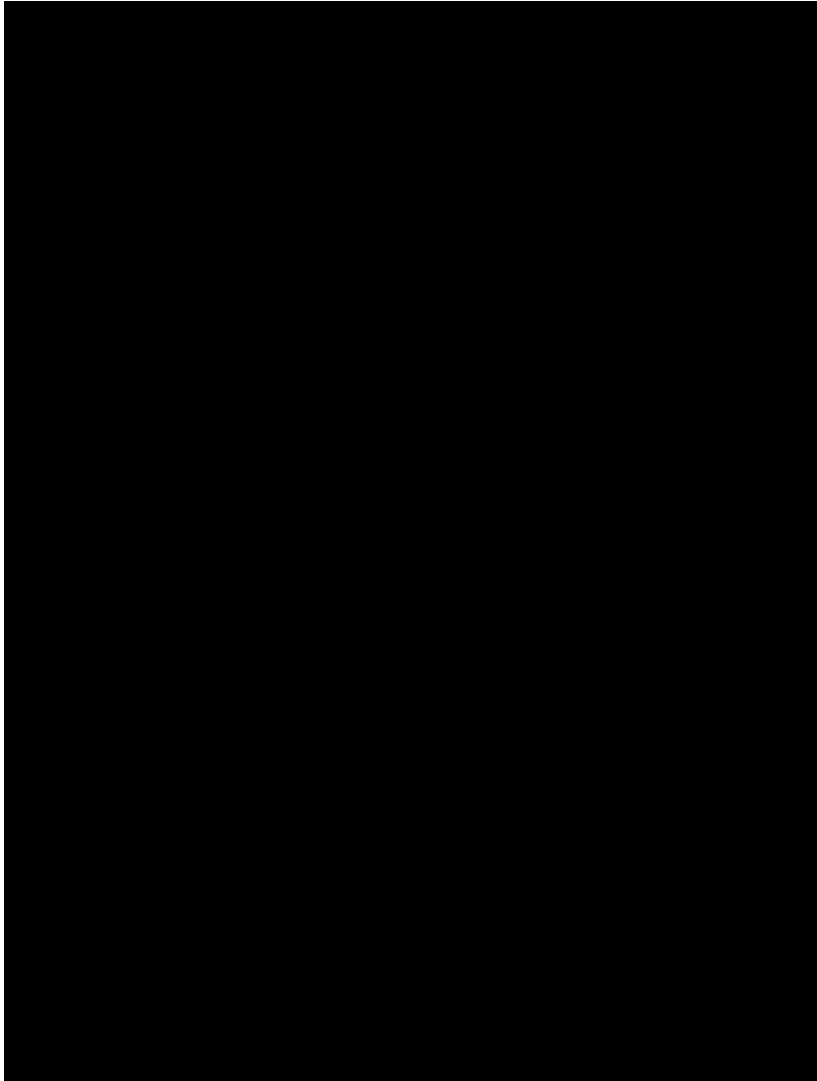
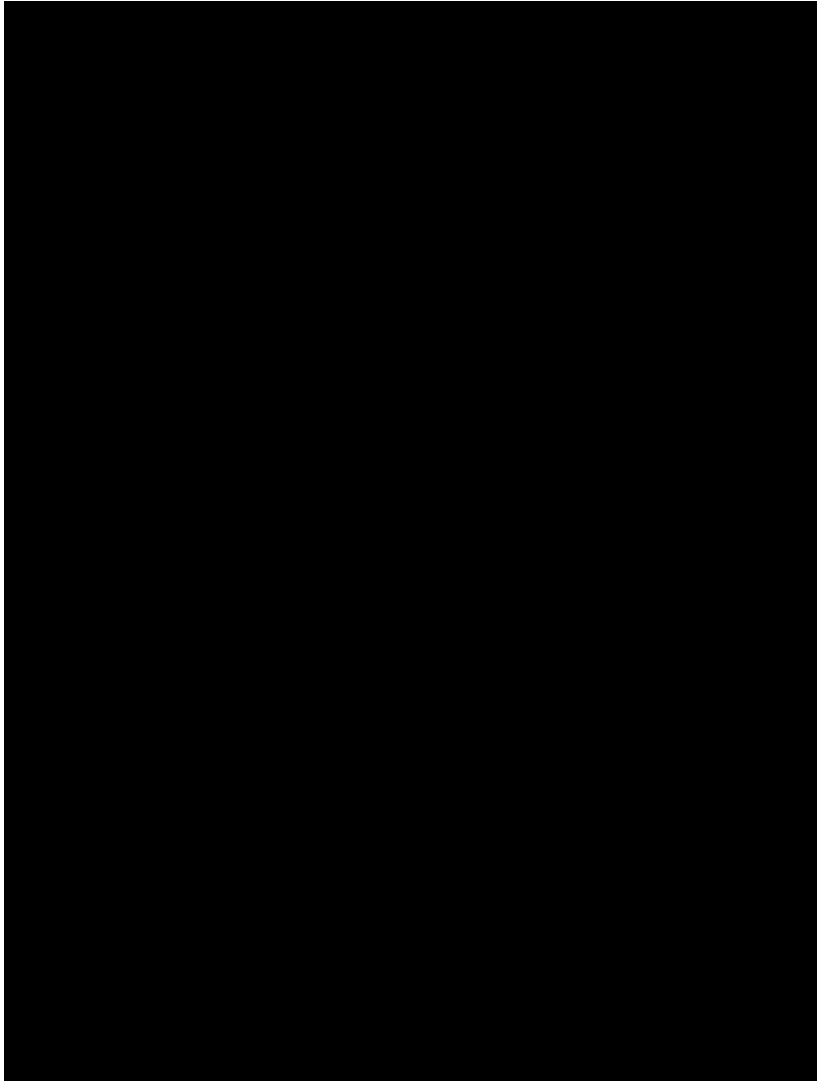
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	COMPONENT_DESIGN_ENGR_8						
INTEL	2007	COMPONENT_DESIGN_ENGR_8						
INTEL	2008	COMPONENT_DESIGN_ENGR_8						
INTEL	2009	COMPONENT_DESIGN_ENGR_8						
INTEL	2010	COMPONENT_DESIGN_ENGR_8						
INTEL	2011	COMPONENT_DESIGN_ENGR_8						
INTEL	2001	COMPONENT_DESIGN_ENGR_9						
INTEL	2002	COMPONENT_DESIGN_ENGR_9						
INTEL	2003	COMPONENT_DESIGN_ENGR_9						
INTEL	2004	COMPONENT_DESIGN_ENGR_9						
INTEL	2005	COMPONENT_DESIGN_ENGR_9						
INTEL	2006	COMPONENT_DESIGN_ENGR_9						
INTEL	2007	COMPONENT_DESIGN_ENGR_9						
INTEL	2008	COMPONENT_DESIGN_ENGR_9						
INTEL	2009	COMPONENT_DESIGN_ENGR_9						
INTEL	2010	COMPONENT_DESIGN_ENGR_9						
INTEL	2011	COMPONENT_DESIGN_ENGR_9						
INTEL	2004	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2005	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2006	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2007	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2008	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2009	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2010	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2011	CONSTRUCTION_PROJECT_MANAGER_5						
INTEL	2004	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2005	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2006	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2007	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2008	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2009	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2010	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2011	CONSTRUCTION_PROJECT_MANAGER_6						
INTEL	2004	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2005	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2006	CONSTRUCTION_PROJECT_MANAGER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2007	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2008	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2009	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2010	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2011	CONSTRUCTION_PROJECT_MANAGER_7						
INTEL	2004	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2005	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2006	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2007	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2008	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2009	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2010	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2011	CONSTRUCTION_PROJECT_MANAGER_8						
INTEL	2004	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2005	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2006	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2007	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2008	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2009	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2010	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2011	CONSTRUCTION_PROJECT_MANAGER_9						
INTEL	2001	CONSULTING_ENGINEER_5						
INTEL	2002	CONSULTING_ENGINEER_5						
INTEL	2003	CONSULTING_ENGINEER_5						
INTEL	2001	CONSULTING_ENGINEER_6						
INTEL	2002	CONSULTING_ENGINEER_6						
INTEL	2003	CONSULTING_ENGINEER_6						
INTEL	2004	CONSULTING_ENGINEER_6						
INTEL	2005	CONSULTING_ENGINEER_6						
INTEL	2006	CONSULTING_ENGINEER_6						
INTEL	2007	CONSULTING_ENGINEER_6						
INTEL	2001	CONSULTING_ENGINEER_7						
INTEL	2002	CONSULTING_ENGINEER_7						
INTEL	2003	CONSULTING_ENGINEER_7						
INTEL	2004	CONSULTING_ENGINEER_7						

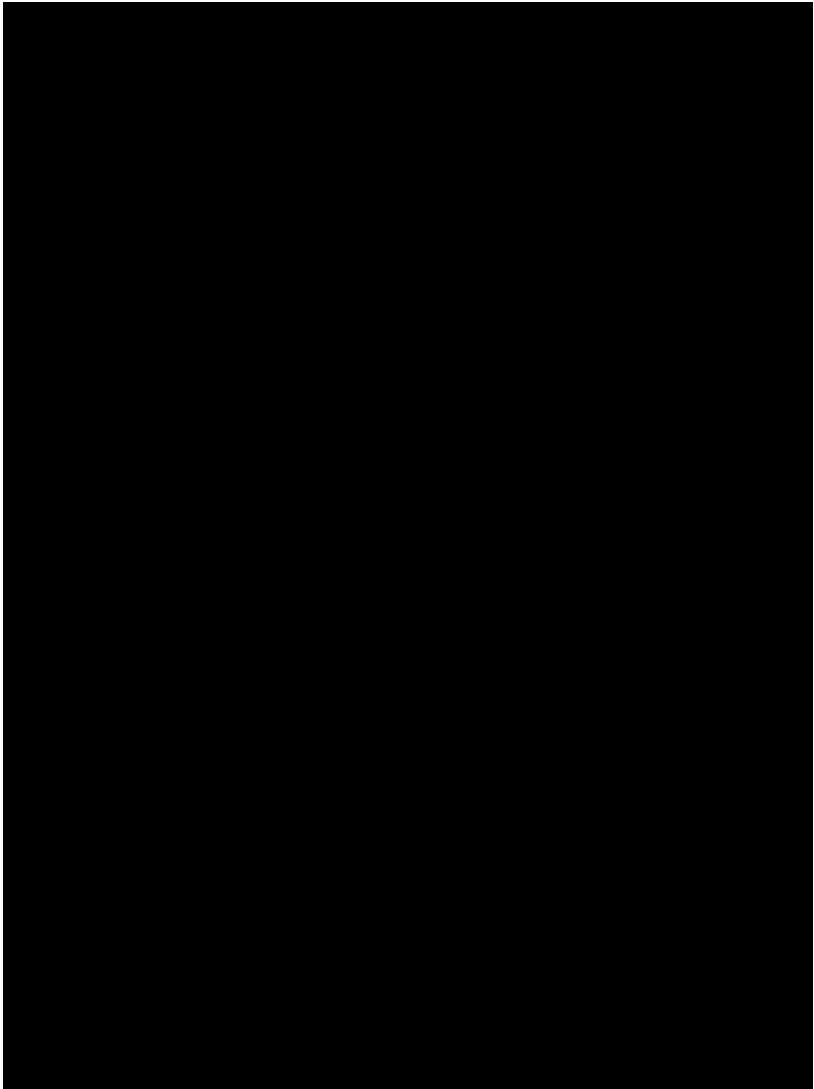
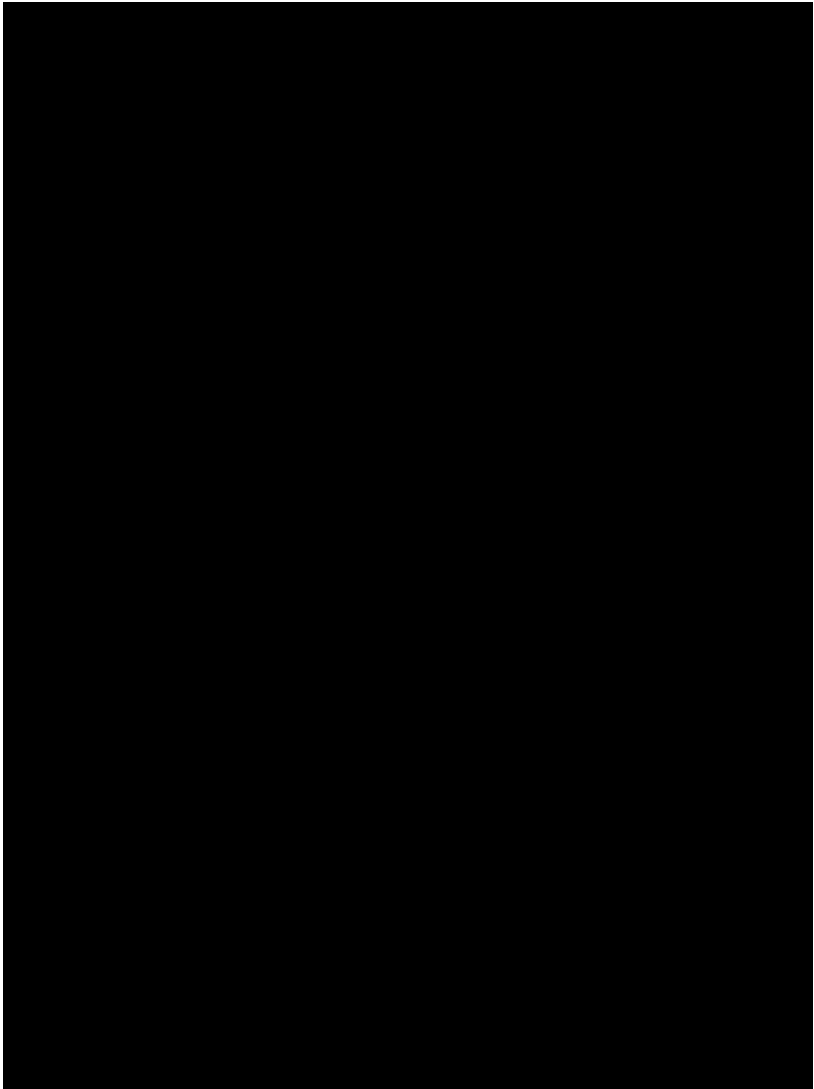
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2005	CONSULTING_ENGINEER_7						
INTEL	2006	CONSULTING_ENGINEER_7						
INTEL	2007	CONSULTING_ENGINEER_7						
INTEL	2008	CONSULTING_ENGINEER_7						
INTEL	2009	CONSULTING_ENGINEER_7						
INTEL	2010	CONSULTING_ENGINEER_7						
INTEL	2001	CONSULTING_ENGINEER_9						
INTEL	2002	CONSULTING_ENGINEER_9						
INTEL	2003	CONSULTING_ENGINEER_9						
INTEL	2004	CONSULTING_ENGINEER_9						
INTEL	2005	CONSULTING_ENGINEER_9						
INTEL	2006	CONSULTING_ENGINEER_9						
INTEL	2007	CONSULTING_ENGINEER_9						
INTEL	2008	CONSULTING_ENGINEER_9						
INTEL	2009	CONSULTING_ENGINEER_9						
INTEL	2002	DATABASE_ADMINISTRATOR_6						
INTEL	2003	DATABASE_ADMINISTRATOR_6						
INTEL	2004	DATABASE_ADMINISTRATOR_6						
INTEL	2005	DATABASE_ADMINISTRATOR_6						
INTEL	2006	DATABASE_ADMINISTRATOR_6						
INTEL	2007	DATABASE_ADMINISTRATOR_6						
INTEL	2008	DATABASE_ADMINISTRATOR_6						
INTEL	2009	DATABASE_ADMINISTRATOR_6						
INTEL	2010	DATABASE_ADMINISTRATOR_6						
INTEL	2011	DATABASE_ADMINISTRATOR_6						
INTEL	2002	DATABASE_ADMINISTRATOR_7						
INTEL	2003	DATABASE_ADMINISTRATOR_7						
INTEL	2004	DATABASE_ADMINISTRATOR_7						
INTEL	2005	DATABASE_ADMINISTRATOR_7						
INTEL	2006	DATABASE_ADMINISTRATOR_7						
INTEL	2007	DATABASE_ADMINISTRATOR_7						
INTEL	2008	DATABASE_ADMINISTRATOR_7						
INTEL	2009	DATABASE_ADMINISTRATOR_7						
INTEL	2010	DATABASE_ADMINISTRATOR_7						
INTEL	2011	DATABASE_ADMINISTRATOR_7						
INTEL	2001	DATA_ANALYST_6						

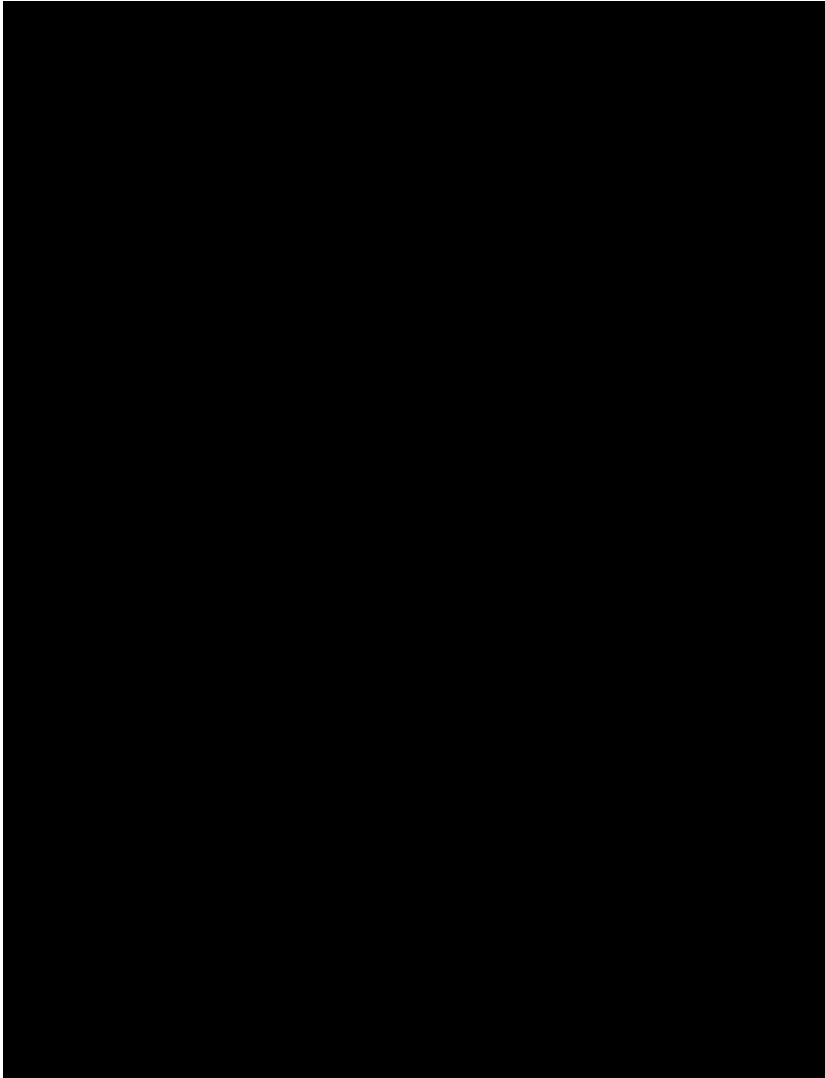
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	DATA_ANALYST_6						
INTEL	2003	DATA_ANALYST_6						
INTEL	2004	DATA_ANALYST_6						
INTEL	2005	DATA_ANALYST_6						
INTEL	2006	DATA_ANALYST_6						
INTEL	2007	DATA_ANALYST_6						
INTEL	2008	DATA_ANALYST_6						
INTEL	2009	DATA_ANALYST_6						
INTEL	2010	DATA_ANALYST_6						
INTEL	2011	DATA_ANALYST_6						
INTEL	2001	DATA_ANALYST_7						
INTEL	2002	DATA_ANALYST_7						
INTEL	2003	DATA_ANALYST_7						
INTEL	2004	DATA_ANALYST_7						
INTEL	2005	DATA_ANALYST_7						
INTEL	2006	DATA_ANALYST_7						
INTEL	2007	DATA_ANALYST_7						
INTEL	2008	DATA_ANALYST_7						
INTEL	2009	DATA_ANALYST_7						
INTEL	2010	DATA_ANALYST_7						
INTEL	2011	DATA_ANALYST_7						
INTEL	2004	DOMESTIC_FIELD_SALES_ENGINEER_84						
INTEL	2005	DOMESTIC_FIELD_SALES_ENGINEER_84						
INTEL	2001	ELECTRONIC_ENGINEER_6						
INTEL	2002	ELECTRONIC_ENGINEER_6						
INTEL	2003	ELECTRONIC_ENGINEER_6						
INTEL	2004	ELECTRONIC_ENGINEER_6						
INTEL	2005	ELECTRONIC_ENGINEER_6						
INTEL	2006	ELECTRONIC_ENGINEER_6						
INTEL	2007	ELECTRONIC_ENGINEER_6						
INTEL	2008	ELECTRONIC_ENGINEER_6						
INTEL	2009	ELECTRONIC_ENGINEER_6						
INTEL	2010	ELECTRONIC_ENGINEER_6						
INTEL	2011	ELECTRONIC_ENGINEER_6						
INTEL	2001	ELECTRONIC_ENGINEER_7						
INTEL	2002	ELECTRONIC_ENGINEER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2003	ELECTRONIC_ENGINEER_7						
INTEL	2004	ELECTRONIC_ENGINEER_7						
INTEL	2005	ELECTRONIC_ENGINEER_7						
INTEL	2006	ELECTRONIC_ENGINEER_7						
INTEL	2007	ELECTRONIC_ENGINEER_7						
INTEL	2008	ELECTRONIC_ENGINEER_7						
INTEL	2009	ELECTRONIC_ENGINEER_7						
INTEL	2010	ELECTRONIC_ENGINEER_7						
INTEL	2011	ELECTRONIC_ENGINEER_7						
INTEL	2001	ELECTRONIC_ENGINEER_8						
INTEL	2002	ELECTRONIC_ENGINEER_8						
INTEL	2003	ELECTRONIC_ENGINEER_8						
INTEL	2004	ELECTRONIC_ENGINEER_8						
INTEL	2005	ELECTRONIC_ENGINEER_8						
INTEL	2006	ELECTRONIC_ENGINEER_8						
INTEL	2007	ELECTRONIC_ENGINEER_8						
INTEL	2008	ELECTRONIC_ENGINEER_8						
INTEL	2009	ELECTRONIC_ENGINEER_8						
INTEL	2010	ELECTRONIC_ENGINEER_8						
INTEL	2011	ELECTRONIC_ENGINEER_8						
INTEL	2004	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2005	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2006	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2007	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2008	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2009	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2010	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2011	ELECTRO_MECHANICAL_DESIGNER_58						
INTEL	2001	ENGINEERING_MANAGER_10						
INTEL	2002	ENGINEERING_MANAGER_10						
INTEL	2003	ENGINEERING_MANAGER_10						
INTEL	2004	ENGINEERING_MANAGER_10						
INTEL	2005	ENGINEERING_MANAGER_10						
INTEL	2006	ENGINEERING_MANAGER_10						
INTEL	2007	ENGINEERING_MANAGER_10						
INTEL	2008	ENGINEERING_MANAGER_10						
INTEL	2009	ENGINEERING_MANAGER_10						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	ENGINEERING_MANAGER_10						
INTEL	2011	ENGINEERING_MANAGER_10						
INTEL	2001	ENGINEERING_MANAGER_11						
INTEL	2002	ENGINEERING_MANAGER_11						
INTEL	2003	ENGINEERING_MANAGER_11						
INTEL	2004	ENGINEERING_MANAGER_11						
INTEL	2005	ENGINEERING_MANAGER_11						
INTEL	2006	ENGINEERING_MANAGER_11						
INTEL	2007	ENGINEERING_MANAGER_11						
INTEL	2008	ENGINEERING_MANAGER_11						
INTEL	2009	ENGINEERING_MANAGER_11						
INTEL	2010	ENGINEERING_MANAGER_11						
INTEL	2011	ENGINEERING_MANAGER_11						
INTEL	2001	ENGINEERING_MANAGER_12						
INTEL	2002	ENGINEERING_MANAGER_12						
INTEL	2003	ENGINEERING_MANAGER_12						
INTEL	2004	ENGINEERING_MANAGER_12						
INTEL	2005	ENGINEERING_MANAGER_12						
INTEL	2006	ENGINEERING_MANAGER_12						
INTEL	2007	ENGINEERING_MANAGER_12						
INTEL	2008	ENGINEERING_MANAGER_12						
INTEL	2009	ENGINEERING_MANAGER_12						
INTEL	2010	ENGINEERING_MANAGER_12						
INTEL	2011	ENGINEERING_MANAGER_12						
INTEL	2004	ENGINEERING_MANAGER_6						
INTEL	2005	ENGINEERING_MANAGER_6						
INTEL	2006	ENGINEERING_MANAGER_6						
INTEL	2007	ENGINEERING_MANAGER_6						
INTEL	2008	ENGINEERING_MANAGER_6						
INTEL	2009	ENGINEERING_MANAGER_6						
INTEL	2010	ENGINEERING_MANAGER_6						
INTEL	2011	ENGINEERING_MANAGER_6						
INTEL	2001	ENGINEERING_MANAGER_7						
INTEL	2002	ENGINEERING_MANAGER_7						
INTEL	2003	ENGINEERING_MANAGER_7						
INTEL	2004	ENGINEERING_MANAGER_7						

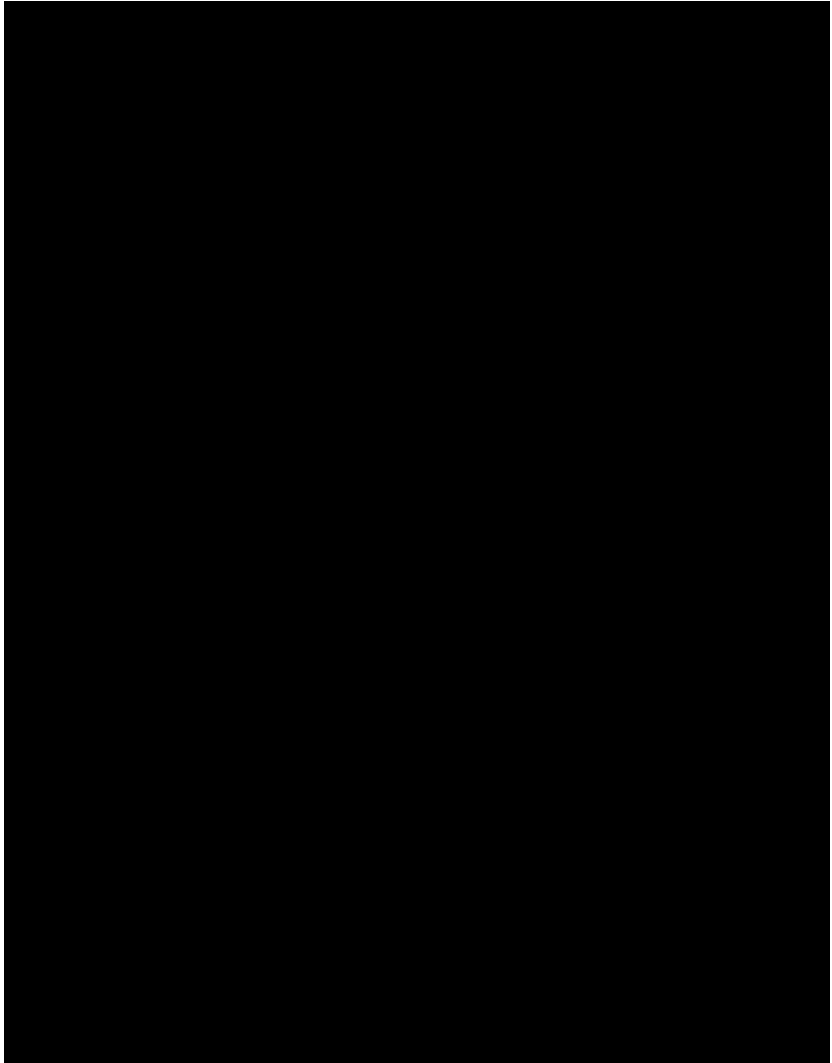
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2005	ENGINEERING_MANAGER_7						
INTEL	2006	ENGINEERING_MANAGER_7						
INTEL	2007	ENGINEERING_MANAGER_7						
INTEL	2008	ENGINEERING_MANAGER_7						
INTEL	2009	ENGINEERING_MANAGER_7						
INTEL	2010	ENGINEERING_MANAGER_7						
INTEL	2011	ENGINEERING_MANAGER_7						
INTEL	2001	ENGINEERING_MANAGER_8						
INTEL	2002	ENGINEERING_MANAGER_8						
INTEL	2003	ENGINEERING_MANAGER_8						
INTEL	2004	ENGINEERING_MANAGER_8						
INTEL	2005	ENGINEERING_MANAGER_8						
INTEL	2006	ENGINEERING_MANAGER_8						
INTEL	2007	ENGINEERING_MANAGER_8						
INTEL	2008	ENGINEERING_MANAGER_8						
INTEL	2009	ENGINEERING_MANAGER_8						
INTEL	2010	ENGINEERING_MANAGER_8						
INTEL	2011	ENGINEERING_MANAGER_8						
INTEL	2001	ENGINEERING_MANAGER_9						
INTEL	2002	ENGINEERING_MANAGER_9						
INTEL	2003	ENGINEERING_MANAGER_9						
INTEL	2004	ENGINEERING_MANAGER_9						
INTEL	2005	ENGINEERING_MANAGER_9						
INTEL	2006	ENGINEERING_MANAGER_9						
INTEL	2007	ENGINEERING_MANAGER_9						
INTEL	2008	ENGINEERING_MANAGER_9						
INTEL	2009	ENGINEERING_MANAGER_9						
INTEL	2010	ENGINEERING_MANAGER_9						
INTEL	2011	ENGINEERING_MANAGER_9						
INTEL	2001	ENGINEERING_SUPERVISOR_6						
INTEL	2002	ENGINEERING_SUPERVISOR_6						
INTEL	2003	ENGINEERING_SUPERVISOR_6						
INTEL	2004	ENGINEERING_TD_MANAGER_10						
INTEL	2005	ENGINEERING_TD_MANAGER_10						
INTEL	2006	ENGINEERING_TD_MANAGER_10						
INTEL	2007	ENGINEERING_TD_MANAGER_10						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2008	ENGINEERING_TD_MANAGER_10						
INTEL	2009	ENGINEERING_TD_MANAGER_10						
INTEL	2010	ENGINEERING_TD_MANAGER_10						
INTEL	2011	ENGINEERING_TD_MANAGER_10						
INTEL	2004	ENGINEERING_TD_MANAGER_11						
INTEL	2005	ENGINEERING_TD_MANAGER_11						
INTEL	2006	ENGINEERING_TD_MANAGER_11						
INTEL	2007	ENGINEERING_TD_MANAGER_11						
INTEL	2008	ENGINEERING_TD_MANAGER_11						
INTEL	2009	ENGINEERING_TD_MANAGER_11						
INTEL	2010	ENGINEERING_TD_MANAGER_11						
INTEL	2011	ENGINEERING_TD_MANAGER_11						
INTEL	2004	ENGINEERING_TD_MANAGER_7						
INTEL	2005	ENGINEERING_TD_MANAGER_7						
INTEL	2006	ENGINEERING_TD_MANAGER_7						
INTEL	2007	ENGINEERING_TD_MANAGER_7						
INTEL	2008	ENGINEERING_TD_MANAGER_7						
INTEL	2009	ENGINEERING_TD_MANAGER_7						
INTEL	2010	ENGINEERING_TD_MANAGER_7						
INTEL	2011	ENGINEERING_TD_MANAGER_7						
INTEL	2004	ENGINEERING_TD_MANAGER_8						
INTEL	2005	ENGINEERING_TD_MANAGER_8						
INTEL	2006	ENGINEERING_TD_MANAGER_8						
INTEL	2007	ENGINEERING_TD_MANAGER_8						
INTEL	2008	ENGINEERING_TD_MANAGER_8						
INTEL	2009	ENGINEERING_TD_MANAGER_8						
INTEL	2010	ENGINEERING_TD_MANAGER_8						
INTEL	2011	ENGINEERING_TD_MANAGER_8						
INTEL	2004	ENGINEERING_TD_MANAGER_9						
INTEL	2005	ENGINEERING_TD_MANAGER_9						
INTEL	2006	ENGINEERING_TD_MANAGER_9						
INTEL	2007	ENGINEERING_TD_MANAGER_9						
INTEL	2008	ENGINEERING_TD_MANAGER_9						
INTEL	2009	ENGINEERING_TD_MANAGER_9						
INTEL	2010	ENGINEERING_TD_MANAGER_9						
INTEL	2011	ENGINEERING_TD_MANAGER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	ENGINEER_TECH_53						
INTEL	2002	ENGINEER_TECH_53						
INTEL	2003	ENGINEER_TECH_53						
INTEL	2001	ENGINEER_TECH_54						
INTEL	2002	ENGINEER_TECH_54						
INTEL	2003	ENGINEER_TECH_54						
INTEL	2001	ENGINEER_TECH_55						
INTEL	2002	ENGINEER_TECH_55						
INTEL	2003	ENGINEER_TECH_55						
INTEL	2001	ENGINEER_TECH_56						
INTEL	2002	ENGINEER_TECH_56						
INTEL	2003	ENGINEER_TECH_56						
INTEL	2001	ENGINEER_TECH_SPEC_57						
INTEL	2002	ENGINEER_TECH_SPEC_57						
INTEL	2003	ENGINEER_TECH_SPEC_57						
INTEL	2001	ENTERPRISE_APPS_ANALYST_3						
INTEL	2002	ENTERPRISE_APPS_ANALYST_3						
INTEL	2003	ENTERPRISE_APPS_ANALYST_3						
INTEL	2001	ENTERPRISE_APPS_ANALYST_5						
INTEL	2002	ENTERPRISE_APPS_ANALYST_5						
INTEL	2003	ENTERPRISE_APPS_ANALYST_5						
INTEL	2004	ENTERPRISE_APPS_ANALYST_5						
INTEL	2007	ENTERPRISE_APPS_ANALYST_5						
INTEL	2008	ENTERPRISE_APPS_ANALYST_5						
INTEL	2001	ENTERPRISE_APPS_ANALYST_6						
INTEL	2002	ENTERPRISE_APPS_ANALYST_6						
INTEL	2003	ENTERPRISE_APPS_ANALYST_6						
INTEL	2004	ENTERPRISE_APPS_ANALYST_6						
INTEL	2010	ENTERPRISE_APPS_ANALYST_6						
INTEL	2011	ENTERPRISE_APPS_ANALYST_6						
INTEL	2001	ENTERPRISE_APPS_ANALYST_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	ENTERPRISE_APPS_ANALYST_7						
INTEL	2003	ENTERPRISE_APPS_ANALYST_7						
INTEL	2005	ENTERPRISE_APPS_ANALYST_7						
INTEL	2006	ENTERPRISE_APPS_ANALYST_7						
INTEL	2007	ENTERPRISE_APPS_ANALYST_7						
INTEL	2008	ENTERPRISE_APPS_ANALYST_7						
INTEL	2009	ENTERPRISE_APPS_ANALYST_7						
INTEL	2010	ENTERPRISE_APPS_ANALYST_7						
INTEL	2011	ENTERPRISE_APPS_ANALYST_7						
INTEL	2001	ENTERPRISE_APPS_ANALYST_8						
INTEL	2002	ENTERPRISE_APPS_ANALYST_8						
INTEL	2003	ENTERPRISE_APPS_ANALYST_8						
INTEL	2004	ENTERPRISE_APPS_ANALYST_8						
INTEL	2005	ENTERPRISE_APPS_ANALYST_8						
INTEL	2006	ENTERPRISE_APPS_ANALYST_8						
INTEL	2007	ENTERPRISE_APPS_ANALYST_8						
INTEL	2008	ENTERPRISE_APPS_ANALYST_8						
INTEL	2009	ENTERPRISE_APPS_ANALYST_8						
INTEL	2010	ENTERPRISE_APPS_ANALYST_8						
INTEL	2011	ENTERPRISE_APPS_ANALYST_8						
INTEL	2001	ENTERPRISE_APPS_PROGRAMMER_3						
INTEL	2002	ENTERPRISE_APPS_PROGRAMMER_3						
INTEL	2001	ENTERPRISE_APPS_PROGRAMMER_5						
INTEL	2002	ENTERPRISE_APPS_PROGRAMMER_5						
INTEL	2001	ENTERPRISE_APPS_PROGRAMMER_6						
INTEL	2002	ENTERPRISE_APPS_PROGRAMMER_6						
INTEL	2003	ENTERPRISE_APPS_PROGRAMMER_6						
INTEL	2004	ENTERPRISE_APPS_PROGRAMMER_6						
INTEL	2005	ENTERPRISE_APPS_PROGRAMMER_6						
INTEL	2001	ENTERPRISE_APPS_PROGRAMMER_7						
INTEL	2002	ENTERPRISE_APPS_PROGRAMMER_7						
INTEL	2003	ENTERPRISE_APPS_PROGRAMMER_7						
INTEL	2004	ENTERPRISE_APPS_PROGRAMMER_7						
INTEL	2004	ENTERPRISE_ARCHITECT_7						

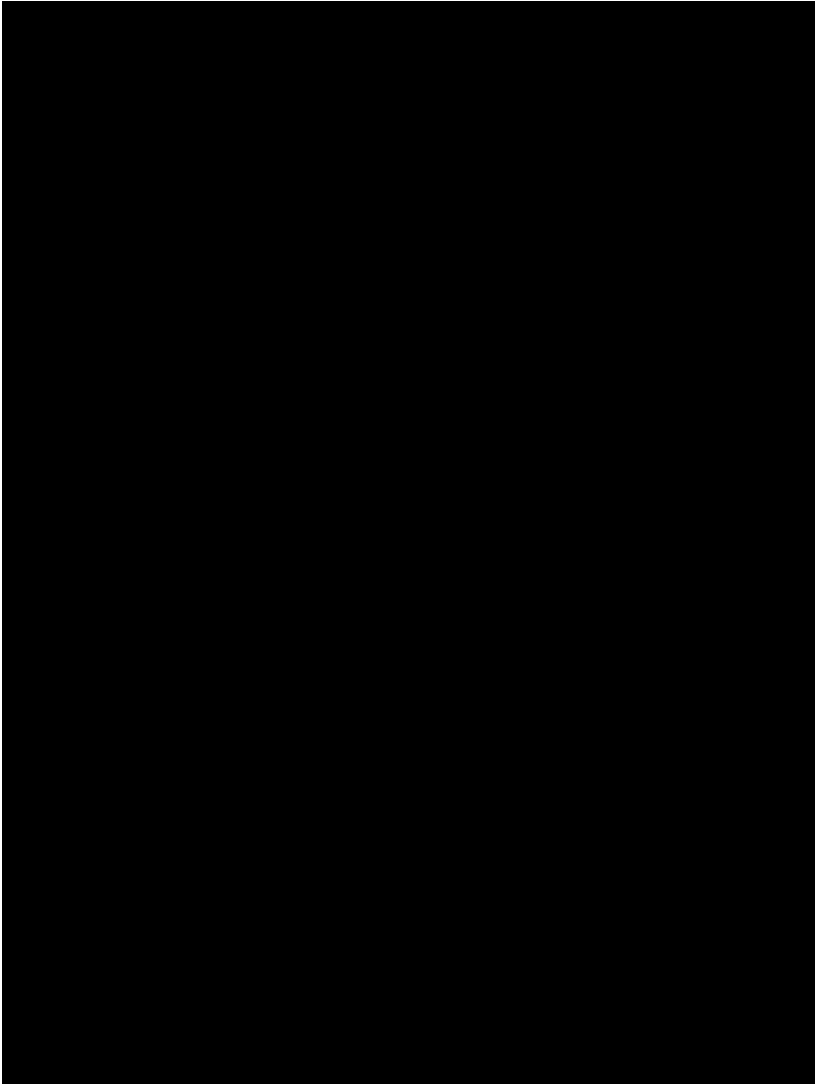
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2005	ENTERPRISE_ARCHITECT_7						
INTEL	2006	ENTERPRISE_ARCHITECT_7						
INTEL	2007	ENTERPRISE_ARCHITECT_7						
INTEL	2008	ENTERPRISE_ARCHITECT_7						
INTEL	2009	ENTERPRISE_ARCHITECT_7						
INTEL	2010	ENTERPRISE_ARCHITECT_7						
INTEL	2011	ENTERPRISE_ARCHITECT_7						
INTEL	2004	ENTERPRISE_ARCHITECT_8						
INTEL	2005	ENTERPRISE_ARCHITECT_8						
INTEL	2006	ENTERPRISE_ARCHITECT_8						
INTEL	2007	ENTERPRISE_ARCHITECT_8						
INTEL	2008	ENTERPRISE_ARCHITECT_8						
INTEL	2009	ENTERPRISE_ARCHITECT_8						
INTEL	2010	ENTERPRISE_ARCHITECT_8						
INTEL	2011	ENTERPRISE_ARCHITECT_8						
INTEL	2004	ENTERPRISE_ARCHITECT_9						
INTEL	2005	ENTERPRISE_ARCHITECT_9						
INTEL	2006	ENTERPRISE_ARCHITECT_9						
INTEL	2007	ENTERPRISE_ARCHITECT_9						
INTEL	2008	ENTERPRISE_ARCHITECT_9						
INTEL	2009	ENTERPRISE_ARCHITECT_9						
INTEL	2010	ENTERPRISE_ARCHITECT_9						
INTEL	2011	ENTERPRISE_ARCHITECT_9						
INTEL	2001	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2002	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2003	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2004	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2005	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2006	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2007	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2008	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2009	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2010	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2011	FAILURE_ANALYSIS_ENGINEER_5						
INTEL	2001	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2002	FAILURE_ANALYSIS_ENGINEER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2003	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2004	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2005	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2006	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2007	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2008	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2009	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2010	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2011	FAILURE_ANALYSIS_ENGINEER_7						
INTEL	2001	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2002	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2003	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2004	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2005	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2006	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2007	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2008	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2009	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2010	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2011	FIELD_APPLICATIONS_ENGINEER_83						
INTEL	2001	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2002	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2003	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2004	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2005	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2006	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2007	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2008	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2009	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2010	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2011	FIELD_APPLICATIONS_ENGINEER_84						
INTEL	2004	FIELD_SALES_ENGINEER_82						
INTEL	2005	FIELD_SALES_ENGINEER_82						
INTEL	2006	FIELD_SALES_ENGINEER_82						
INTEL	2007	FIELD_SALES_ENGINEER_82						
INTEL	2008	FIELD_SALES_ENGINEER_82						
INTEL	2009	FIELD_SALES_ENGINEER_82						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	FIELD_SALES_ENGINEER_82						
INTEL	2011	FIELD_SALES_ENGINEER_82						
INTEL	2004	FIELD_SALES_ENGINEER_83						
INTEL	2005	FIELD_SALES_ENGINEER_83						
INTEL	2006	FIELD_SALES_ENGINEER_83						
INTEL	2007	FIELD_SALES_ENGINEER_83						
INTEL	2008	FIELD_SALES_ENGINEER_83						
INTEL	2009	FIELD_SALES_ENGINEER_83						
INTEL	2010	FIELD_SALES_ENGINEER_83						
INTEL	2011	FIELD_SALES_ENGINEER_83						
INTEL	2004	FIELD_SALES_ENGINEER_84						
INTEL	2005	FIELD_SALES_ENGINEER_84						
INTEL	2006	FIELD_SALES_ENGINEER_84						
INTEL	2007	FIELD_SALES_ENGINEER_84						
INTEL	2008	FIELD_SALES_ENGINEER_84						
INTEL	2009	FIELD_SALES_ENGINEER_84						
INTEL	2010	FIELD_SALES_ENGINEER_84						
INTEL	2011	FIELD_SALES_ENGINEER_84						
INTEL	2007	GRAPHICS_HARDWARE_ENGINEER_5						
INTEL	2008	GRAPHICS_HARDWARE_ENGINEER_5						
INTEL	2009	GRAPHICS_HARDWARE_ENGINEER_5						
INTEL	2010	GRAPHICS_HARDWARE_ENGINEER_5						
INTEL	2011	GRAPHICS_HARDWARE_ENGINEER_5						
INTEL	2007	GRAPHICS_HARDWARE_ENGINEER_6						
INTEL	2008	GRAPHICS_HARDWARE_ENGINEER_6						
INTEL	2009	GRAPHICS_HARDWARE_ENGINEER_6						
INTEL	2010	GRAPHICS_HARDWARE_ENGINEER_6						
INTEL	2011	GRAPHICS_HARDWARE_ENGINEER_6						
INTEL	2007	GRAPHICS_HARDWARE_ENGINEER_7						
INTEL	2008	GRAPHICS_HARDWARE_ENGINEER_7						
INTEL	2009	GRAPHICS_HARDWARE_ENGINEER_7						
INTEL	2010	GRAPHICS_HARDWARE_ENGINEER_7						
INTEL	2011	GRAPHICS_HARDWARE_ENGINEER_7						
INTEL	2007	GRAPHICS_HARDWARE_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2008	GRAPHICS_HARDWARE_ENGINEER_8						
INTEL	2009	GRAPHICS_HARDWARE_ENGINEER_8						
INTEL	2010	GRAPHICS_HARDWARE_ENGINEER_8						
INTEL	2011	GRAPHICS_HARDWARE_ENGINEER_8						
INTEL	2007	GRAPHICS_HARDWARE_ENGINEER_9						
INTEL	2008	GRAPHICS_HARDWARE_ENGINEER_9						
INTEL	2009	GRAPHICS_HARDWARE_ENGINEER_9						
INTEL	2010	GRAPHICS_HARDWARE_ENGINEER_9						
INTEL	2011	GRAPHICS_HARDWARE_ENGINEER_9						
INTEL	2007	GRAPHICS_SOFTWARE_ENGINEER_3						
INTEL	2008	GRAPHICS_SOFTWARE_ENGINEER_3						
INTEL	2009	GRAPHICS_SOFTWARE_ENGINEER_3						
INTEL	2010	GRAPHICS_SOFTWARE_ENGINEER_3						
INTEL	2011	GRAPHICS_SOFTWARE_ENGINEER_3						
INTEL	2007	GRAPHICS_SOFTWARE_ENGINEER_5						
INTEL	2008	GRAPHICS_SOFTWARE_ENGINEER_5						
INTEL	2009	GRAPHICS_SOFTWARE_ENGINEER_5						
INTEL	2010	GRAPHICS_SOFTWARE_ENGINEER_5						
INTEL	2011	GRAPHICS_SOFTWARE_ENGINEER_5						
INTEL	2007	GRAPHICS_SOFTWARE_ENGINEER_6						
INTEL	2008	GRAPHICS_SOFTWARE_ENGINEER_6						
INTEL	2009	GRAPHICS_SOFTWARE_ENGINEER_6						
INTEL	2010	GRAPHICS_SOFTWARE_ENGINEER_6						
INTEL	2011	GRAPHICS_SOFTWARE_ENGINEER_6						
INTEL	2007	GRAPHICS_SOFTWARE_ENGINEER_7						
INTEL	2008	GRAPHICS_SOFTWARE_ENGINEER_7						
INTEL	2009	GRAPHICS_SOFTWARE_ENGINEER_7						
INTEL	2010	GRAPHICS_SOFTWARE_ENGINEER_7						
INTEL	2011	GRAPHICS_SOFTWARE_ENGINEER_7						
INTEL	2007	GRAPHICS_SOFTWARE_ENGINEER_8						
INTEL	2008	GRAPHICS_SOFTWARE_ENGINEER_8						
INTEL	2009	GRAPHICS_SOFTWARE_ENGINEER_8						
INTEL	2010	GRAPHICS_SOFTWARE_ENGINEER_8						
INTEL	2011	GRAPHICS_SOFTWARE_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2007	GRAPHICS_SOFTWARE_ENGINEER_9						
INTEL	2008	GRAPHICS_SOFTWARE_ENGINEER_9						
INTEL	2009	GRAPHICS_SOFTWARE_ENGINEER_9						
INTEL	2010	GRAPHICS_SOFTWARE_ENGINEER_9						
INTEL	2011	GRAPHICS_SOFTWARE_ENGINEER_9						
INTEL	2001	HARDWARE_ENGINEER_3						
INTEL	2002	HARDWARE_ENGINEER_3						
INTEL	2003	HARDWARE_ENGINEER_3						
INTEL	2004	HARDWARE_ENGINEER_3						
INTEL	2005	HARDWARE_ENGINEER_3						
INTEL	2006	HARDWARE_ENGINEER_3						
INTEL	2007	HARDWARE_ENGINEER_3						
INTEL	2008	HARDWARE_ENGINEER_3						
INTEL	2009	HARDWARE_ENGINEER_3						
INTEL	2010	HARDWARE_ENGINEER_3						
INTEL	2011	HARDWARE_ENGINEER_3						
INTEL	2001	HARDWARE_ENGINEER_5						
INTEL	2002	HARDWARE_ENGINEER_5						
INTEL	2003	HARDWARE_ENGINEER_5						
INTEL	2004	HARDWARE_ENGINEER_5						
INTEL	2005	HARDWARE_ENGINEER_5						
INTEL	2006	HARDWARE_ENGINEER_5						
INTEL	2007	HARDWARE_ENGINEER_5						
INTEL	2008	HARDWARE_ENGINEER_5						
INTEL	2009	HARDWARE_ENGINEER_5						
INTEL	2010	HARDWARE_ENGINEER_5						
INTEL	2011	HARDWARE_ENGINEER_5						
INTEL	2001	HARDWARE_ENGINEER_6						
INTEL	2002	HARDWARE_ENGINEER_6						
INTEL	2003	HARDWARE_ENGINEER_6						
INTEL	2004	HARDWARE_ENGINEER_6						
INTEL	2005	HARDWARE_ENGINEER_6						
INTEL	2006	HARDWARE_ENGINEER_6						
INTEL	2007	HARDWARE_ENGINEER_6						
INTEL	2008	HARDWARE_ENGINEER_6						
INTEL	2009	HARDWARE_ENGINEER_6						

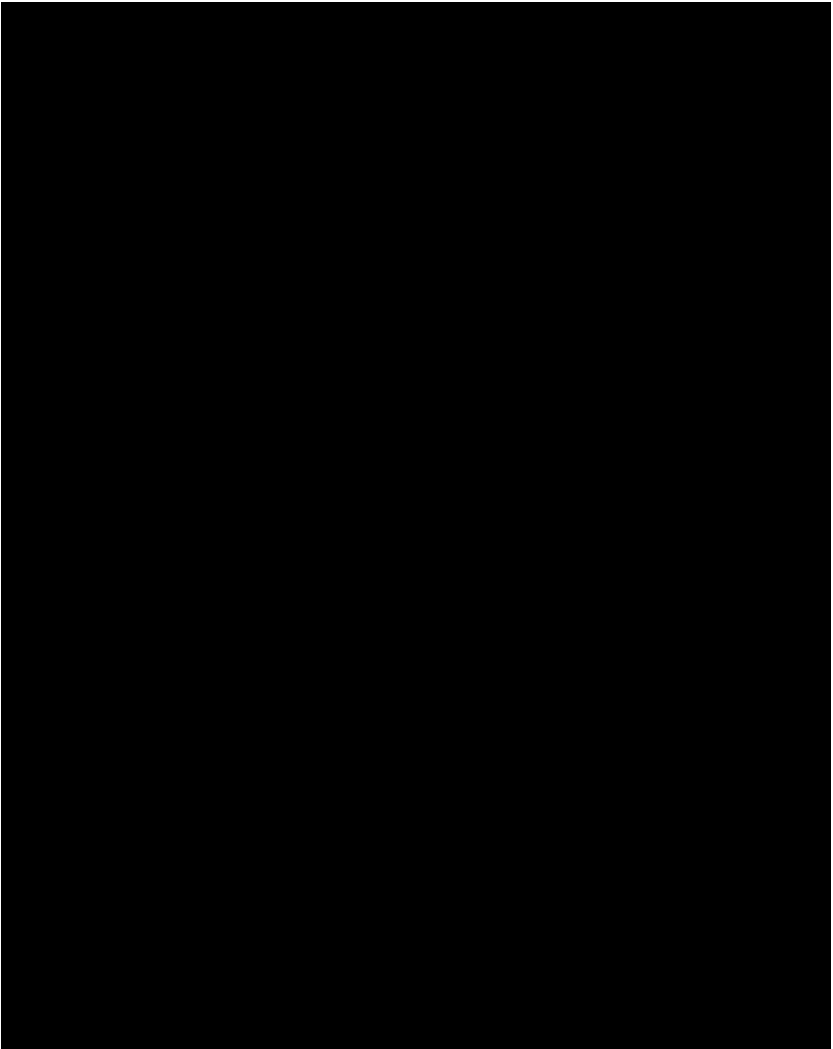
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	HARDWARE_ENGINEER_6						
INTEL	2011	HARDWARE_ENGINEER_6						
INTEL	2001	HARDWARE_ENGINEER_7						
INTEL	2002	HARDWARE_ENGINEER_7						
INTEL	2003	HARDWARE_ENGINEER_7						
INTEL	2004	HARDWARE_ENGINEER_7						
INTEL	2005	HARDWARE_ENGINEER_7						
INTEL	2006	HARDWARE_ENGINEER_7						
INTEL	2007	HARDWARE_ENGINEER_7						
INTEL	2008	HARDWARE_ENGINEER_7						
INTEL	2009	HARDWARE_ENGINEER_7						
INTEL	2010	HARDWARE_ENGINEER_7						
INTEL	2011	HARDWARE_ENGINEER_7						
INTEL	2001	HARDWARE_ENGINEER_8						
INTEL	2002	HARDWARE_ENGINEER_8						
INTEL	2003	HARDWARE_ENGINEER_8						
INTEL	2004	HARDWARE_ENGINEER_8						
INTEL	2005	HARDWARE_ENGINEER_8						
INTEL	2006	HARDWARE_ENGINEER_8						
INTEL	2007	HARDWARE_ENGINEER_8						
INTEL	2008	HARDWARE_ENGINEER_8						
INTEL	2009	HARDWARE_ENGINEER_8						
INTEL	2010	HARDWARE_ENGINEER_8						
INTEL	2011	HARDWARE_ENGINEER_8						
INTEL	2001	HARDWARE_ENGINEER_9						
INTEL	2002	HARDWARE_ENGINEER_9						
INTEL	2003	HARDWARE_ENGINEER_9						
INTEL	2004	HARDWARE_ENGINEER_9						
INTEL	2005	HARDWARE_ENGINEER_9						
INTEL	2006	HARDWARE_ENGINEER_9						
INTEL	2007	HARDWARE_ENGINEER_9						
INTEL	2008	HARDWARE_ENGINEER_9						
INTEL	2009	HARDWARE_ENGINEER_9						
INTEL	2010	HARDWARE_ENGINEER_9						
INTEL	2011	HARDWARE_ENGINEER_9						
INTEL	2001	INDUSTRIAL_ENGINEER_3						

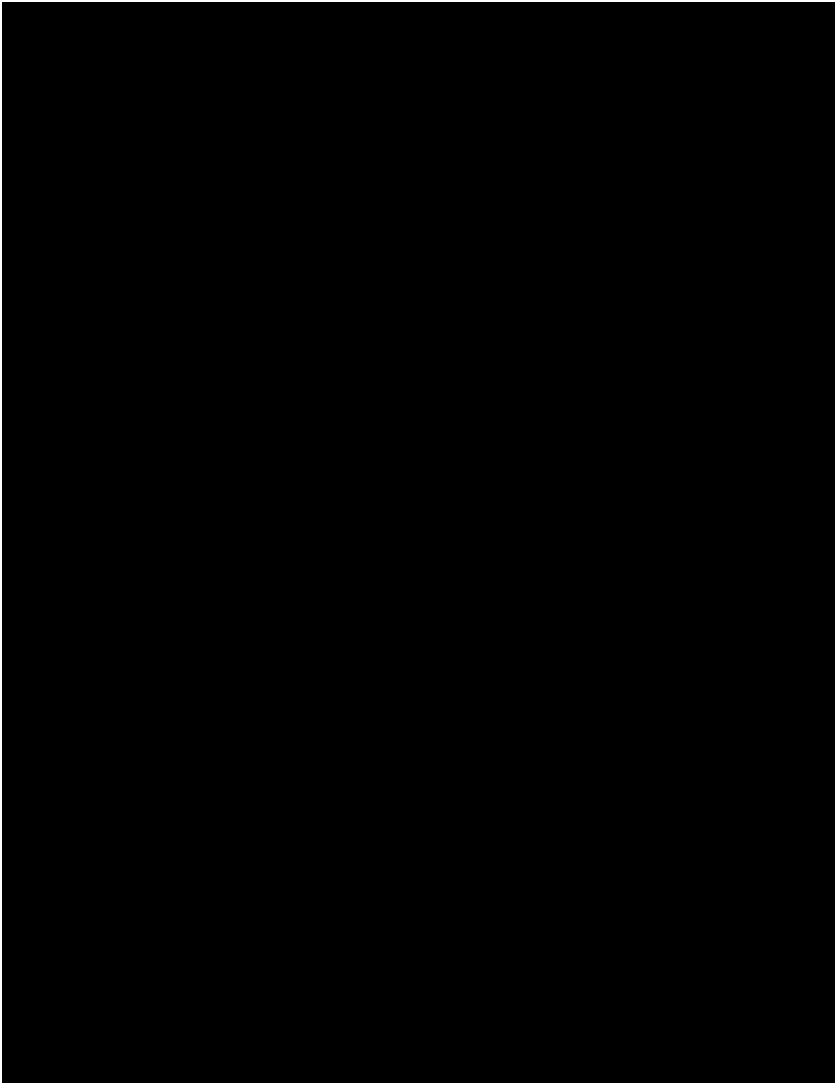
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	INDUSTRIAL_ENGINEER_3						
INTEL	2003	INDUSTRIAL_ENGINEER_3						
INTEL	2004	INDUSTRIAL_ENGINEER_3						
INTEL	2005	INDUSTRIAL_ENGINEER_3						
INTEL	2006	INDUSTRIAL_ENGINEER_3						
INTEL	2007	INDUSTRIAL_ENGINEER_3						
INTEL	2008	INDUSTRIAL_ENGINEER_3						
INTEL	2009	INDUSTRIAL_ENGINEER_3						
INTEL	2010	INDUSTRIAL_ENGINEER_3						
INTEL	2011	INDUSTRIAL_ENGINEER_3						
INTEL	2001	INDUSTRIAL_ENGINEER_5						
INTEL	2002	INDUSTRIAL_ENGINEER_5						
INTEL	2003	INDUSTRIAL_ENGINEER_5						
INTEL	2004	INDUSTRIAL_ENGINEER_5						
INTEL	2005	INDUSTRIAL_ENGINEER_5						
INTEL	2006	INDUSTRIAL_ENGINEER_5						
INTEL	2007	INDUSTRIAL_ENGINEER_5						
INTEL	2008	INDUSTRIAL_ENGINEER_5						
INTEL	2009	INDUSTRIAL_ENGINEER_5						
INTEL	2010	INDUSTRIAL_ENGINEER_5						
INTEL	2011	INDUSTRIAL_ENGINEER_5						
INTEL	2001	INDUSTRIAL_ENGINEER_6						
INTEL	2002	INDUSTRIAL_ENGINEER_6						
INTEL	2003	INDUSTRIAL_ENGINEER_6						
INTEL	2004	INDUSTRIAL_ENGINEER_6						
INTEL	2005	INDUSTRIAL_ENGINEER_6						
INTEL	2006	INDUSTRIAL_ENGINEER_6						
INTEL	2007	INDUSTRIAL_ENGINEER_6						
INTEL	2008	INDUSTRIAL_ENGINEER_6						
INTEL	2009	INDUSTRIAL_ENGINEER_6						
INTEL	2010	INDUSTRIAL_ENGINEER_6						
INTEL	2011	INDUSTRIAL_ENGINEER_6						
INTEL	2001	INDUSTRIAL_ENGINEER_7						
INTEL	2002	INDUSTRIAL_ENGINEER_7						
INTEL	2003	INDUSTRIAL_ENGINEER_7						
INTEL	2004	INDUSTRIAL_ENGINEER_7						
INTEL	2005	INDUSTRIAL_ENGINEER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	INDUSTRIAL_ENGINEER_7						
INTEL	2007	INDUSTRIAL_ENGINEER_7						
INTEL	2008	INDUSTRIAL_ENGINEER_7						
INTEL	2009	INDUSTRIAL_ENGINEER_7						
INTEL	2010	INDUSTRIAL_ENGINEER_7						
INTEL	2011	INDUSTRIAL_ENGINEER_7						
INTEL	2005	INFORMATION_SVCS_PRODUCT_MANAGER_7						
INTEL	2006	INFORMATION_SVCS_PRODUCT_MANAGER_7						
INTEL	2005	INFORMATION_SVCS_PRODUCT_MANAGER_8						
INTEL	2006	INFORMATION_SVCS_PRODUCT_MANAGER_8						
INTEL	2004	INFO_SECURITY_SPECIALIST_6						
INTEL	2005	INFO_SECURITY_SPECIALIST_6						
INTEL	2006	INFO_SECURITY_SPECIALIST_6						
INTEL	2007	INFO_SECURITY_SPECIALIST_6						
INTEL	2008	INFO_SECURITY_SPECIALIST_6						
INTEL	2009	INFO_SECURITY_SPECIALIST_6						
INTEL	2010	INFO_SECURITY_SPECIALIST_6						
INTEL	2011	INFO_SECURITY_SPECIALIST_6						
INTEL	2004	INFO_SECURITY_SPECIALIST_7						
INTEL	2005	INFO_SECURITY_SPECIALIST_7						
INTEL	2006	INFO_SECURITY_SPECIALIST_7						
INTEL	2007	INFO_SECURITY_SPECIALIST_7						
INTEL	2008	INFO_SECURITY_SPECIALIST_7						
INTEL	2009	INFO_SECURITY_SPECIALIST_7						
INTEL	2010	INFO_SECURITY_SPECIALIST_7						
INTEL	2011	INFO_SECURITY_SPECIALIST_7						
INTEL	2004	INFO_SECURITY_SPECIALIST_8						
INTEL	2005	INFO_SECURITY_SPECIALIST_8						
INTEL	2006	INFO_SECURITY_SPECIALIST_8						
INTEL	2007	INFO_SECURITY_SPECIALIST_8						
INTEL	2008	INFO_SECURITY_SPECIALIST_8						
INTEL	2009	INFO_SECURITY_SPECIALIST_8						
INTEL	2010	INFO_SECURITY_SPECIALIST_8						
INTEL	2011	INFO_SECURITY_SPECIALIST_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	INFO_SERVICES_ANALYST_3						
INTEL	2002	INFO_SERVICES_ANALYST_3						
INTEL	2003	INFO_SERVICES_ANALYST_3						
INTEL	2001	INFO_SERVICES_ANALYST_5						
INTEL	2002	INFO_SERVICES_ANALYST_5						
INTEL	2003	INFO_SERVICES_ANALYST_5						
INTEL	2001	INFO_SERVICES_ANALYST_6						
INTEL	2002	INFO_SERVICES_ANALYST_6						
INTEL	2003	INFO_SERVICES_ANALYST_6						
INTEL	2001	INFO_SERVICES_ANALYST_7						
INTEL	2002	INFO_SERVICES_ANALYST_7						
INTEL	2003	INFO_SERVICES_ANALYST_7						
INTEL	2005	INFO_SERVICES_BUSINESS_ANALYST_3						
INTEL	2006	INFO_SERVICES_BUSINESS_ANALYST_3						
INTEL	2005	INFO_SERVICES_BUSINESS_ANALYST_5						
INTEL	2006	INFO_SERVICES_BUSINESS_ANALYST_5						
INTEL	2005	INFO_SERVICES_BUSINESS_ANALYST_6						
INTEL	2006	INFO_SERVICES_BUSINESS_ANALYST_6						
INTEL	2005	INFO_SERVICES_BUSINESS_ANALYST_7						
INTEL	2006	INFO_SERVICES_BUSINESS_ANALYST_7						
INTEL	2005	INFO_SERVICES_BUSINESS_ANALYST_8						
INTEL	2006	INFO_SERVICES_BUSINESS_ANALYST_8						
INTEL	2001	INFO_TECH_MANAGER_10						
INTEL	2002	INFO_TECH_MANAGER_10						
INTEL	2003	INFO_TECH_MANAGER_10						
INTEL	2004	INFO_TECH_MANAGER_10						
INTEL	2005	INFO_TECH_MANAGER_10						
INTEL	2006	INFO_TECH_MANAGER_10						
INTEL	2007	INFO_TECH_MANAGER_10						
INTEL	2008	INFO_TECH_MANAGER_10						
INTEL	2009	INFO_TECH_MANAGER_10						

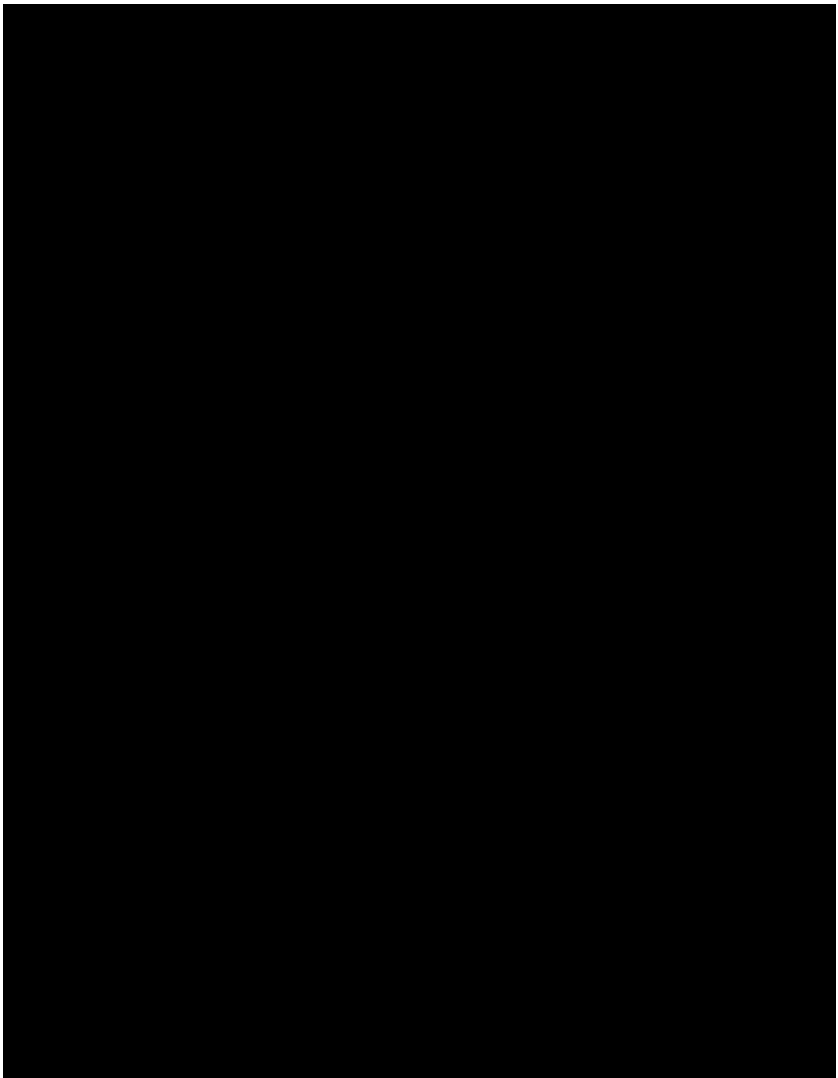
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	INFO_TECH_MANAGER_10						
INTEL	2011	INFO_TECH_MANAGER_10						
INTEL	2001	INFO_TECH_MANAGER_11						
INTEL	2002	INFO_TECH_MANAGER_11						
INTEL	2003	INFO_TECH_MANAGER_11						
INTEL	2004	INFO_TECH_MANAGER_11						
INTEL	2005	INFO_TECH_MANAGER_11						
INTEL	2006	INFO_TECH_MANAGER_11						
INTEL	2007	INFO_TECH_MANAGER_11						
INTEL	2008	INFO_TECH_MANAGER_11						
INTEL	2009	INFO_TECH_MANAGER_11						
INTEL	2010	INFO_TECH_MANAGER_11						
INTEL	2011	INFO_TECH_MANAGER_11						
INTEL	2001	INFO_TECH_MANAGER_7						
INTEL	2002	INFO_TECH_MANAGER_7						
INTEL	2003	INFO_TECH_MANAGER_7						
INTEL	2004	INFO_TECH_MANAGER_7						
INTEL	2005	INFO_TECH_MANAGER_7						
INTEL	2006	INFO_TECH_MANAGER_7						
INTEL	2007	INFO_TECH_MANAGER_7						
INTEL	2008	INFO_TECH_MANAGER_7						
INTEL	2009	INFO_TECH_MANAGER_7						
INTEL	2010	INFO_TECH_MANAGER_7						
INTEL	2011	INFO_TECH_MANAGER_7						
INTEL	2001	INFO_TECH_MANAGER_8						
INTEL	2002	INFO_TECH_MANAGER_8						
INTEL	2003	INFO_TECH_MANAGER_8						
INTEL	2004	INFO_TECH_MANAGER_8						
INTEL	2005	INFO_TECH_MANAGER_8						
INTEL	2006	INFO_TECH_MANAGER_8						
INTEL	2007	INFO_TECH_MANAGER_8						
INTEL	2008	INFO_TECH_MANAGER_8						
INTEL	2009	INFO_TECH_MANAGER_8						
INTEL	2010	INFO_TECH_MANAGER_8						
INTEL	2011	INFO_TECH_MANAGER_8						
INTEL	2001	INFO_TECH_MANAGER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	INFO_TECH_MANAGER_9						
INTEL	2003	INFO_TECH_MANAGER_9						
INTEL	2004	INFO_TECH_MANAGER_9						
INTEL	2005	INFO_TECH_MANAGER_9						
INTEL	2006	INFO_TECH_MANAGER_9						
INTEL	2007	INFO_TECH_MANAGER_9						
INTEL	2008	INFO_TECH_MANAGER_9						
INTEL	2009	INFO_TECH_MANAGER_9						
INTEL	2010	INFO_TECH_MANAGER_9						
INTEL	2011	INFO_TECH_MANAGER_9						
INTEL	2001	INTEL_FELLOW_12						
INTEL	2002	INTEL_FELLOW_12						
INTEL	2003	INTEL_FELLOW_12						
INTEL	2004	INTEL_FELLOW_12						
INTEL	2005	INTEL_FELLOW_12						
INTEL	2006	INTEL_FELLOW_12						
INTEL	2007	INTEL_FELLOW_12						
INTEL	2008	INTEL_FELLOW_12						
INTEL	2009	INTEL_FELLOW_12						
INTEL	2010	INTEL_FELLOW_12						
INTEL	2011	INTEL_FELLOW_12						
INTEL	2001	INTERNET_SW_ENG_3						
INTEL	2002	INTERNET_SW_ENG_3						
INTEL	2003	INTERNET_SW_ENG_3						
INTEL	2004	INTERNET_SW_ENG_3						
INTEL	2001	INTERNET_SW_ENG_5						
INTEL	2002	INTERNET_SW_ENG_5						
INTEL	2003	INTERNET_SW_ENG_5						
INTEL	2004	INTERNET_SW_ENG_5						
INTEL	2005	INTERNET_SW_ENG_5						
INTEL	2001	INTERNET_SW_ENG_6						
INTEL	2002	INTERNET_SW_ENG_6						
INTEL	2003	INTERNET_SW_ENG_6						
INTEL	2004	INTERNET_SW_ENG_6						
INTEL	2005	INTERNET_SW_ENG_6						

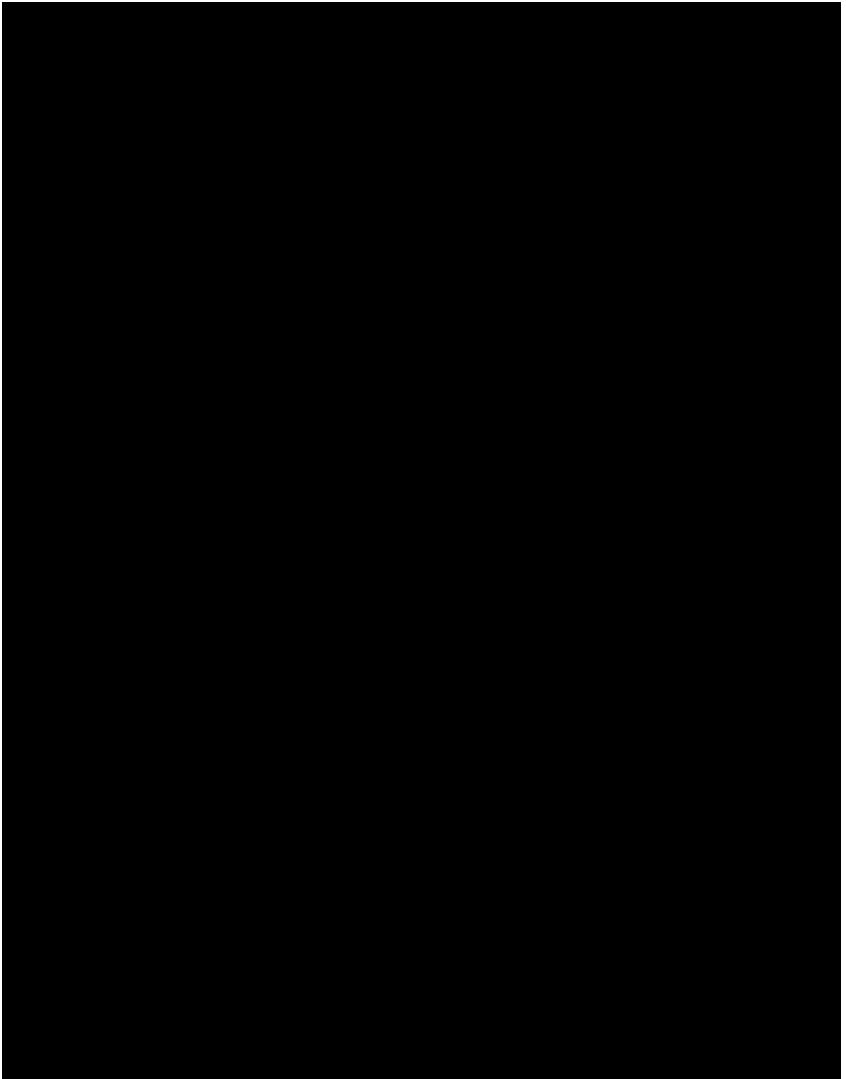
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	INTERNET_SW_ENG_7						
INTEL	2002	INTERNET_SW_ENG_7						
INTEL	2003	INTERNET_SW_ENG_7						
INTEL	2004	INTERNET_SW_ENG_7						
INTEL	2005	INTERNET_SW_ENG_7						
INTEL	2001	IT_PRODUCT_SUPPORT_SPEC_5						
INTEL	2002	IT_PRODUCT_SUPPORT_SPEC_5						
INTEL	2003	IT_PRODUCT_SUPPORT_SPEC_5						
INTEL	2004	IT_PRODUCT_SUPPORT_SPEC_5						
INTEL	2005	IT_PRODUCT_SUPPORT_SPEC_5						
INTEL	2001	IT_PRODUCT_SUPPORT_SPEC_6						
INTEL	2002	IT_PRODUCT_SUPPORT_SPEC_6						
INTEL	2003	IT_PRODUCT_SUPPORT_SPEC_6						
INTEL	2004	IT_PRODUCT_SUPPORT_SPEC_6						
INTEL	2001	IT_SUPPORT_SPECIALIST_3						
INTEL	2002	IT_SUPPORT_SPECIALIST_3						
INTEL	2003	IT_SUPPORT_SPECIALIST_3						
INTEL	2004	IT_SUPPORT_SPECIALIST_3						
INTEL	2005	IT_SUPPORT_SPECIALIST_3						
INTEL	2006	IT_SUPPORT_SPECIALIST_3						
INTEL	2007	IT_SUPPORT_SPECIALIST_3						
INTEL	2008	IT_SUPPORT_SPECIALIST_3						
INTEL	2009	IT_SUPPORT_SPECIALIST_3						
INTEL	2010	IT_SUPPORT_SPECIALIST_3						
INTEL	2011	IT_SUPPORT_SPECIALIST_3						
INTEL	2001	IT_SUPPORT_SPECIALIST_5						
INTEL	2002	IT_SUPPORT_SPECIALIST_5						
INTEL	2003	IT_SUPPORT_SPECIALIST_5						
INTEL	2004	IT_SUPPORT_SPECIALIST_5						
INTEL	2005	IT_SUPPORT_SPECIALIST_5						
INTEL	2006	IT_SUPPORT_SPECIALIST_5						
INTEL	2007	IT_SUPPORT_SPECIALIST_5						
INTEL	2008	IT_SUPPORT_SPECIALIST_5						
INTEL	2009	IT_SUPPORT_SPECIALIST_5						
INTEL	2010	IT_SUPPORT_SPECIALIST_5						
INTEL	2011	IT_SUPPORT_SPECIALIST_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	IT_SUPPORT_SPECIALIST_6						
INTEL	2005	IT_SUPPORT_SPECIALIST_6						
INTEL	2006	IT_SUPPORT_SPECIALIST_6						
INTEL	2007	IT_SUPPORT_SPECIALIST_6						
INTEL	2008	IT_SUPPORT_SPECIALIST_6						
INTEL	2009	IT_SUPPORT_SPECIALIST_6						
INTEL	2010	IT_SUPPORT_SPECIALIST_6						
INTEL	2011	IT_SUPPORT_SPECIALIST_6						
INTEL	2005	IT_SUPPORT_SPECIALIST_7						
INTEL	2006	IT_SUPPORT_SPECIALIST_7						
INTEL	2007	IT_SUPPORT_SPECIALIST_7						
INTEL	2008	IT_SUPPORT_SPECIALIST_7						
INTEL	2009	IT_SUPPORT_SPECIALIST_7						
INTEL	2010	IT_SUPPORT_SPECIALIST_7						
INTEL	2011	IT_SUPPORT_SPECIALIST_7						
INTEL	2001	IT_SYSTEMS_INTEGRATION_3						
INTEL	2002	IT_SYSTEMS_INTEGRATION_3						
INTEL	2003	IT_SYSTEMS_INTEGRATION_3						
INTEL	2004	IT_SYSTEMS_INTEGRATION_3						
INTEL	2005	IT_SYSTEMS_INTEGRATION_3						
INTEL	2001	IT_SYSTEMS_INTEGRATION_5						
INTEL	2002	IT_SYSTEMS_INTEGRATION_5						
INTEL	2003	IT_SYSTEMS_INTEGRATION_5						
INTEL	2004	IT_SYSTEMS_INTEGRATION_5						
INTEL	2005	IT_SYSTEMS_INTEGRATION_5						
INTEL	2001	IT_SYSTEMS_INTEGRATION_6						
INTEL	2002	IT_SYSTEMS_INTEGRATION_6						
INTEL	2003	IT_SYSTEMS_INTEGRATION_6						
INTEL	2004	IT_SYSTEMS_INTEGRATION_6						
INTEL	2005	IT_SYSTEMS_INTEGRATION_6						
INTEL	2001	IT_SYSTEMS_INTEGRATION_7						
INTEL	2002	IT_SYSTEMS_INTEGRATION_7						
INTEL	2003	IT_SYSTEMS_INTEGRATION_7						
INTEL	2004	IT_SYSTEMS_INTEGRATION_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2005	IT_SYSTEMS_INTEGRATION_7						
INTEL	2006	IT_SYSTEMS_INTEGRATION_7						
INTEL	2002	IT_SYS_APP_SUPPORT_SPEC_3						
INTEL	2003	IT_SYS_APP_SUPPORT_SPEC_3						
INTEL	2004	IT_SYS_APP_SUPPORT_SPEC_3						
INTEL	2005	IT_SYS_APP_SUPPORT_SPEC_3						
INTEL	2002	IT_SYS_APP_SUPPORT_SPEC_5						
INTEL	2003	IT_SYS_APP_SUPPORT_SPEC_5						
INTEL	2004	IT_SYS_APP_SUPPORT_SPEC_5						
INTEL	2005	IT_SYS_APP_SUPPORT_SPEC_5						
INTEL	2001	MANUFACTURING_ENGINEER_3						
INTEL	2002	MANUFACTURING_ENGINEER_3						
INTEL	2003	MANUFACTURING_ENGINEER_3						
INTEL	2004	MANUFACTURING_ENGINEER_3						
INTEL	2005	MANUFACTURING_ENGINEER_3						
INTEL	2006	MANUFACTURING_ENGINEER_3						
INTEL	2007	MANUFACTURING_ENGINEER_3						
INTEL	2008	MANUFACTURING_ENGINEER_3						
INTEL	2009	MANUFACTURING_ENGINEER_3						
INTEL	2010	MANUFACTURING_ENGINEER_3						
INTEL	2011	MANUFACTURING_ENGINEER_3						
INTEL	2001	MANUFACTURING_ENGINEER_5						
INTEL	2002	MANUFACTURING_ENGINEER_5						
INTEL	2003	MANUFACTURING_ENGINEER_5						
INTEL	2004	MANUFACTURING_ENGINEER_5						
INTEL	2005	MANUFACTURING_ENGINEER_5						
INTEL	2006	MANUFACTURING_ENGINEER_5						
INTEL	2007	MANUFACTURING_ENGINEER_5						
INTEL	2008	MANUFACTURING_ENGINEER_5						
INTEL	2009	MANUFACTURING_ENGINEER_5						
INTEL	2010	MANUFACTURING_ENGINEER_5						
INTEL	2011	MANUFACTURING_ENGINEER_5						
INTEL	2001	MANUFACTURING_ENGINEER_6						
INTEL	2002	MANUFACTURING_ENGINEER_6						
INTEL	2003	MANUFACTURING_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	MANUFACTURING_ENGINEER_6						
INTEL	2005	MANUFACTURING_ENGINEER_6						
INTEL	2006	MANUFACTURING_ENGINEER_6						
INTEL	2007	MANUFACTURING_ENGINEER_6						
INTEL	2008	MANUFACTURING_ENGINEER_6						
INTEL	2009	MANUFACTURING_ENGINEER_6						
INTEL	2010	MANUFACTURING_ENGINEER_6						
INTEL	2011	MANUFACTURING_ENGINEER_6						
INTEL	2001	MANUFACTURING_ENGINEER_7						
INTEL	2002	MANUFACTURING_ENGINEER_7						
INTEL	2003	MANUFACTURING_ENGINEER_7						
INTEL	2004	MANUFACTURING_ENGINEER_7						
INTEL	2005	MANUFACTURING_ENGINEER_7						
INTEL	2006	MANUFACTURING_ENGINEER_7						
INTEL	2007	MANUFACTURING_ENGINEER_7						
INTEL	2008	MANUFACTURING_ENGINEER_7						
INTEL	2009	MANUFACTURING_ENGINEER_7						
INTEL	2010	MANUFACTURING_ENGINEER_7						
INTEL	2011	MANUFACTURING_ENGINEER_7						
INTEL	2004	MANUFACTURING_MANAGER_7						
INTEL	2005	MANUFACTURING_MANAGER_7						
INTEL	2006	MANUFACTURING_MANAGER_7						
INTEL	2007	MANUFACTURING_MANAGER_7						
INTEL	2008	MANUFACTURING_MANAGER_7						
INTEL	2009	MANUFACTURING_MANAGER_7						
INTEL	2010	MANUFACTURING_MANAGER_7						
INTEL	2011	MANUFACTURING_MANAGER_7						
INTEL	2004	MANUFACTURING_MANAGER_8						
INTEL	2005	MANUFACTURING_MANAGER_8						
INTEL	2006	MANUFACTURING_MANAGER_8						
INTEL	2007	MANUFACTURING_MANAGER_8						
INTEL	2008	MANUFACTURING_MANAGER_8						
INTEL	2009	MANUFACTURING_MANAGER_8						
INTEL	2010	MANUFACTURING_MANAGER_8						
INTEL	2011	MANUFACTURING_MANAGER_8						
INTEL	2004	MANUFACTURING_MANAGER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2005	MANUFACTURING_MANAGER_9						
INTEL	2006	MANUFACTURING_MANAGER_9						
INTEL	2007	MANUFACTURING_MANAGER_9						
INTEL	2008	MANUFACTURING_MANAGER_9						
INTEL	2009	MANUFACTURING_MANAGER_9						
INTEL	2010	MANUFACTURING_MANAGER_9						
INTEL	2011	MANUFACTURING_MANAGER_9						
INTEL	2004	MARKETING_ENGINEER_6						
INTEL	2005	MARKETING_ENGINEER_6						
INTEL	2006	MARKETING_ENGINEER_6						
INTEL	2007	MARKETING_ENGINEER_6						
INTEL	2008	MARKETING_ENGINEER_6						
INTEL	2009	MARKETING_ENGINEER_6						
INTEL	2010	MARKETING_ENGINEER_6						
INTEL	2011	MARKETING_ENGINEER_6						
INTEL	2004	MARKETING_ENGINEER_7						
INTEL	2005	MARKETING_ENGINEER_7						
INTEL	2006	MARKETING_ENGINEER_7						
INTEL	2007	MARKETING_ENGINEER_7						
INTEL	2008	MARKETING_ENGINEER_7						
INTEL	2009	MARKETING_ENGINEER_7						
INTEL	2010	MARKETING_ENGINEER_7						
INTEL	2011	MARKETING_ENGINEER_7						
INTEL	2004	MARKETING_ENGINEER_8						
INTEL	2005	MARKETING_ENGINEER_8						
INTEL	2006	MARKETING_ENGINEER_8						
INTEL	2007	MARKETING_ENGINEER_8						
INTEL	2008	MARKETING_ENGINEER_8						
INTEL	2009	MARKETING_ENGINEER_8						
INTEL	2010	MARKETING_ENGINEER_8						
INTEL	2011	MARKETING_ENGINEER_8						
INTEL	2004	MARKETING_ENGINEER_9						
INTEL	2005	MARKETING_ENGINEER_9						
INTEL	2006	MARKETING_ENGINEER_9						
INTEL	2007	MARKETING_ENGINEER_9						
INTEL	2008	MARKETING_ENGINEER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2009	MARKETING_ENGINEER_9						
INTEL	2010	MARKETING_ENGINEER_9						
INTEL	2011	MARKETING_ENGINEER_9						
INTEL	2001	MASK_DESIGNER_92						
INTEL	2002	MASK_DESIGNER_92						
INTEL	2003	MASK_DESIGNER_92						
INTEL	2004	MASK_DESIGNER_92						
INTEL	2005	MASK_DESIGNER_92						
INTEL	2006	MASK_DESIGNER_92						
INTEL	2007	MASK_DESIGNER_92						
INTEL	2008	MASK_DESIGNER_92						
INTEL	2009	MASK_DESIGNER_92						
INTEL	2010	MASK_DESIGNER_92						
INTEL	2011	MASK_DESIGNER_92						
INTEL	2001	MASK_DESIGNER_93						
INTEL	2002	MASK_DESIGNER_93						
INTEL	2003	MASK_DESIGNER_93						
INTEL	2004	MASK_DESIGNER_93						
INTEL	2005	MASK_DESIGNER_93						
INTEL	2006	MASK_DESIGNER_93						
INTEL	2007	MASK_DESIGNER_93						
INTEL	2008	MASK_DESIGNER_93						
INTEL	2009	MASK_DESIGNER_93						
INTEL	2010	MASK_DESIGNER_93						
INTEL	2011	MASK_DESIGNER_93						
INTEL	2001	MASK_DESIGNER_94						
INTEL	2002	MASK_DESIGNER_94						
INTEL	2003	MASK_DESIGNER_94						
INTEL	2004	MASK_DESIGNER_94						
INTEL	2005	MASK_DESIGNER_94						
INTEL	2006	MASK_DESIGNER_94						
INTEL	2007	MASK_DESIGNER_94						
INTEL	2008	MASK_DESIGNER_94						
INTEL	2009	MASK_DESIGNER_94						
INTEL	2010	MASK_DESIGNER_94						
INTEL	2011	MASK_DESIGNER_94						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	MASK_DESIGNER_95						
INTEL	2002	MASK_DESIGNER_95						
INTEL	2003	MASK_DESIGNER_95						
INTEL	2004	MASK_DESIGNER_95						
INTEL	2005	MASK_DESIGNER_95						
INTEL	2006	MASK_DESIGNER_95						
INTEL	2007	MASK_DESIGNER_95						
INTEL	2008	MASK_DESIGNER_95						
INTEL	2009	MASK_DESIGNER_95						
INTEL	2010	MASK_DESIGNER_95						
INTEL	2011	MASK_DESIGNER_95						
INTEL	2001	MASK_DESIGNER_TRAINEE_91						
INTEL	2002	MASK_DESIGNER_TRAINEE_91						
INTEL	2003	MASK_DESIGNER_TRAINEE_91						
INTEL	2004	MATERIALS_ENGINEER_7						
INTEL	2005	MATERIALS_ENGINEER_7						
INTEL	2006	MATERIALS_ENGINEER_7						
INTEL	2007	MATERIALS_ENGINEER_7						
INTEL	2008	MATERIALS_ENGINEER_7						
INTEL	2009	MATERIALS_ENGINEER_7						
INTEL	2010	MATERIALS_ENGINEER_7						
INTEL	2011	MATERIALS_ENGINEER_7						
INTEL	2005	MATERIALS_TD_ENGINEER_7						
INTEL	2006	MATERIALS_TD_ENGINEER_7						
INTEL	2007	MATERIALS_TD_ENGINEER_7						
INTEL	2008	MATERIALS_TD_ENGINEER_7						
INTEL	2009	MATERIALS_TD_ENGINEER_7						
INTEL	2010	MATERIALS_TD_ENGINEER_7						
INTEL	2011	MATERIALS_TD_ENGINEER_7						
INTEL	2001	MECHANICAL_ENGINEER_3						
INTEL	2002	MECHANICAL_ENGINEER_3						
INTEL	2003	MECHANICAL_ENGINEER_3						
INTEL	2004	MECHANICAL_ENGINEER_3						
INTEL	2005	MECHANICAL_ENGINEER_3						
INTEL	2006	MECHANICAL_ENGINEER_3						
INTEL	2007	MECHANICAL_ENGINEER_3						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2008	MECHANICAL_ENGINEER_3						
INTEL	2009	MECHANICAL_ENGINEER_3						
INTEL	2010	MECHANICAL_ENGINEER_3						
INTEL	2011	MECHANICAL_ENGINEER_3						
INTEL	2001	MECHANICAL_ENGINEER_5						
INTEL	2002	MECHANICAL_ENGINEER_5						
INTEL	2003	MECHANICAL_ENGINEER_5						
INTEL	2004	MECHANICAL_ENGINEER_5						
INTEL	2005	MECHANICAL_ENGINEER_5						
INTEL	2006	MECHANICAL_ENGINEER_5						
INTEL	2007	MECHANICAL_ENGINEER_5						
INTEL	2008	MECHANICAL_ENGINEER_5						
INTEL	2009	MECHANICAL_ENGINEER_5						
INTEL	2010	MECHANICAL_ENGINEER_5						
INTEL	2011	MECHANICAL_ENGINEER_5						
INTEL	2001	MECHANICAL_ENGINEER_6						
INTEL	2002	MECHANICAL_ENGINEER_6						
INTEL	2003	MECHANICAL_ENGINEER_6						
INTEL	2004	MECHANICAL_ENGINEER_6						
INTEL	2005	MECHANICAL_ENGINEER_6						
INTEL	2006	MECHANICAL_ENGINEER_6						
INTEL	2007	MECHANICAL_ENGINEER_6						
INTEL	2008	MECHANICAL_ENGINEER_6						
INTEL	2009	MECHANICAL_ENGINEER_6						
INTEL	2010	MECHANICAL_ENGINEER_6						
INTEL	2011	MECHANICAL_ENGINEER_6						
INTEL	2001	MECHANICAL_ENGINEER_7						
INTEL	2002	MECHANICAL_ENGINEER_7						
INTEL	2003	MECHANICAL_ENGINEER_7						
INTEL	2004	MECHANICAL_ENGINEER_7						
INTEL	2005	MECHANICAL_ENGINEER_7						
INTEL	2006	MECHANICAL_ENGINEER_7						
INTEL	2007	MECHANICAL_ENGINEER_7						
INTEL	2008	MECHANICAL_ENGINEER_7						
INTEL	2009	MECHANICAL_ENGINEER_7						
INTEL	2010	MECHANICAL_ENGINEER_7						
INTEL	2011	MECHANICAL_ENGINEER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	MECHANICAL_ENGINEER_8						
INTEL	2002	MECHANICAL_ENGINEER_8						
INTEL	2003	MECHANICAL_ENGINEER_8						
INTEL	2004	MECHANICAL_ENGINEER_8						
INTEL	2005	MECHANICAL_ENGINEER_8						
INTEL	2006	MECHANICAL_ENGINEER_8						
INTEL	2007	MECHANICAL_ENGINEER_8						
INTEL	2008	MECHANICAL_ENGINEER_8						
INTEL	2009	MECHANICAL_ENGINEER_8						
INTEL	2010	MECHANICAL_ENGINEER_8						
INTEL	2011	MECHANICAL_ENGINEER_8						
INTEL	2005	MECHANICAL_TD_ENGINEER_7						
INTEL	2006	MECHANICAL_TD_ENGINEER_7						
INTEL	2007	MECHANICAL_TD_ENGINEER_7						
INTEL	2008	MECHANICAL_TD_ENGINEER_7						
INTEL	2009	MECHANICAL_TD_ENGINEER_7						
INTEL	2010	MECHANICAL_TD_ENGINEER_7						
INTEL	2011	MECHANICAL_TD_ENGINEER_7						
INTEL	2005	MECHANICAL_TD_ENGINEER_8						
INTEL	2006	MECHANICAL_TD_ENGINEER_8						
INTEL	2007	MECHANICAL_TD_ENGINEER_8						
INTEL	2008	MECHANICAL_TD_ENGINEER_8						
INTEL	2009	MECHANICAL_TD_ENGINEER_8						
INTEL	2010	MECHANICAL_TD_ENGINEER_8						
INTEL	2011	MECHANICAL_TD_ENGINEER_8						
INTEL	2004	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2005	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2006	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2007	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2008	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2009	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2010	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2011	MFG_EQUIPMENT_TECH_DIRECT_54						
INTEL	2004	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2005	MFG_EQUIPMENT_TECH_DIRECT_55						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2007	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2008	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2009	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2010	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2011	MFG_EQUIPMENT_TECH_DIRECT_55						
INTEL	2004	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2005	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2006	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2007	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2008	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2009	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2010	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2011	MFG_EQUIPMENT_TECH_DIRECT_56						
INTEL	2004	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2005	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2006	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2007	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2008	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2009	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2010	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2011	MFG_EQUIPMENT_TECH_DIRECT_57						
INTEL	2001	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2002	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2003	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2004	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2005	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2006	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2007	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2008	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2009	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2010	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2011	MFG_TECHNICAL_SUPERVISOR_3						
INTEL	2001	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2002	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2003	MFG_TECHNICAL_SUPERVISOR_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2005	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2006	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2007	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2008	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2009	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2010	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2011	MFG_TECHNICAL_SUPERVISOR_5						
INTEL	2001	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2002	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2003	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2004	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2005	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2006	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2007	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2008	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2009	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2010	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2011	MFG_TECHNICAL_SUPERVISOR_6						
INTEL	2004	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2005	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2006	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2007	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2008	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2009	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2010	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2011	MFG_TECHNICAL_SUPERVISOR_7						
INTEL	2001	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2002	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2003	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2004	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2005	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2006	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2007	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2008	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2009	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2010	NETWORK_HARDWARE_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	NETWORK_HARDWARE_ENGINEER_6						
INTEL	2001	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2002	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2003	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2004	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2005	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2006	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2007	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2008	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2009	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2010	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2011	NETWORK_HARDWARE_ENGINEER_7						
INTEL	2001	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2002	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2003	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2004	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2005	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2006	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2007	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2008	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2009	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2010	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2011	NETWORK_SOFTWARE_ENGINEER_3						
INTEL	2001	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2002	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2003	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2004	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2005	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2006	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2007	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2008	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2009	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2010	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2011	NETWORK_SOFTWARE_ENGINEER_5						
INTEL	2001	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2002	NETWORK_SOFTWARE_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2003	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2004	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2005	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2006	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2007	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2008	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2009	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2010	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2011	NETWORK_SOFTWARE_ENGINEER_6						
INTEL	2001	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2002	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2003	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2004	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2005	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2006	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2007	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2008	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2009	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2010	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2011	NETWORK_SOFTWARE_ENGINEER_7						
INTEL	2001	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2002	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2003	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2004	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2005	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2006	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2007	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2008	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2009	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2010	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2011	NETWORK_SOFTWARE_ENGINEER_8						
INTEL	2001	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2002	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2003	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2004	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2005	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2006	NETWORK_SOFTWARE_ENGINEER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2007	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2008	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2009	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2010	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2011	NETWORK_SOFTWARE_ENGINEER_9						
INTEL	2001	NETWORK_SPECIALIST_3						
INTEL	2002	NETWORK_SPECIALIST_3						
INTEL	2003	NETWORK_SPECIALIST_3						
INTEL	2004	NETWORK_SPECIALIST_3						
INTEL	2005	NETWORK_SPECIALIST_3						
INTEL	2006	NETWORK_SPECIALIST_3						
INTEL	2007	NETWORK_SPECIALIST_3						
INTEL	2008	NETWORK_SPECIALIST_3						
INTEL	2009	NETWORK_SPECIALIST_3						
INTEL	2010	NETWORK_SPECIALIST_3						
INTEL	2011	NETWORK_SPECIALIST_3						
INTEL	2001	NETWORK_SPECIALIST_5						
INTEL	2002	NETWORK_SPECIALIST_5						
INTEL	2003	NETWORK_SPECIALIST_5						
INTEL	2004	NETWORK_SPECIALIST_5						
INTEL	2005	NETWORK_SPECIALIST_5						
INTEL	2006	NETWORK_SPECIALIST_5						
INTEL	2007	NETWORK_SPECIALIST_5						
INTEL	2008	NETWORK_SPECIALIST_5						
INTEL	2009	NETWORK_SPECIALIST_5						
INTEL	2010	NETWORK_SPECIALIST_5						
INTEL	2011	NETWORK_SPECIALIST_5						
INTEL	2001	NETWORK_SPECIALIST_6						
INTEL	2002	NETWORK_SPECIALIST_6						
INTEL	2003	NETWORK_SPECIALIST_6						
INTEL	2004	NETWORK_SPECIALIST_6						
INTEL	2005	NETWORK_SPECIALIST_6						
INTEL	2006	NETWORK_SPECIALIST_6						
INTEL	2007	NETWORK_SPECIALIST_6						
INTEL	2008	NETWORK_SPECIALIST_6						
INTEL	2009	NETWORK_SPECIALIST_6						
INTEL	2010	NETWORK_SPECIALIST_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	NETWORK_SPECIALIST_6						
INTEL	2001	NETWORK_SPECIALIST_7						
INTEL	2002	NETWORK_SPECIALIST_7						
INTEL	2003	NETWORK_SPECIALIST_7						
INTEL	2004	NETWORK_SPECIALIST_7						
INTEL	2005	NETWORK_SPECIALIST_7						
INTEL	2006	NETWORK_SPECIALIST_7						
INTEL	2007	NETWORK_SPECIALIST_7						
INTEL	2008	NETWORK_SPECIALIST_7						
INTEL	2009	NETWORK_SPECIALIST_7						
INTEL	2010	NETWORK_SPECIALIST_7						
INTEL	2011	NETWORK_SPECIALIST_7						
INTEL	2001	NETWORK_SPECIALIST_8						
INTEL	2002	NETWORK_SPECIALIST_8						
INTEL	2003	NETWORK_SPECIALIST_8						
INTEL	2004	NETWORK_SPECIALIST_8						
INTEL	2005	NETWORK_SPECIALIST_8						
INTEL	2006	NETWORK_SPECIALIST_8						
INTEL	2007	NETWORK_SPECIALIST_8						
INTEL	2008	NETWORK_SPECIALIST_8						
INTEL	2009	NETWORK_SPECIALIST_8						
INTEL	2010	NETWORK_SPECIALIST_8						
INTEL	2011	NETWORK_SPECIALIST_8						
INTEL	2001	PACKAGING_ENGINEER_5						
INTEL	2002	PACKAGING_ENGINEER_5						
INTEL	2003	PACKAGING_ENGINEER_5						
INTEL	2004	PACKAGING_ENGINEER_5						
INTEL	2005	PACKAGING_ENGINEER_5						
INTEL	2006	PACKAGING_ENGINEER_5						
INTEL	2007	PACKAGING_ENGINEER_5						
INTEL	2008	PACKAGING_ENGINEER_5						
INTEL	2009	PACKAGING_ENGINEER_5						
INTEL	2010	PACKAGING_ENGINEER_5						
INTEL	2011	PACKAGING_ENGINEER_5						
INTEL	2001	PACKAGING_ENGINEER_6						
INTEL	2002	PACKAGING_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2003	PACKAGING_ENGINEER_6						
INTEL	2004	PACKAGING_ENGINEER_6						
INTEL	2005	PACKAGING_ENGINEER_6						
INTEL	2006	PACKAGING_ENGINEER_6						
INTEL	2007	PACKAGING_ENGINEER_6						
INTEL	2008	PACKAGING_ENGINEER_6						
INTEL	2009	PACKAGING_ENGINEER_6						
INTEL	2010	PACKAGING_ENGINEER_6						
INTEL	2011	PACKAGING_ENGINEER_6						
INTEL	2001	PACKAGING_ENGINEER_7						
INTEL	2002	PACKAGING_ENGINEER_7						
INTEL	2003	PACKAGING_ENGINEER_7						
INTEL	2004	PACKAGING_ENGINEER_7						
INTEL	2005	PACKAGING_ENGINEER_7						
INTEL	2006	PACKAGING_ENGINEER_7						
INTEL	2007	PACKAGING_ENGINEER_7						
INTEL	2008	PACKAGING_ENGINEER_7						
INTEL	2009	PACKAGING_ENGINEER_7						
INTEL	2010	PACKAGING_ENGINEER_7						
INTEL	2011	PACKAGING_ENGINEER_7						
INTEL	2001	PACKAGING_ENGINEER_8						
INTEL	2002	PACKAGING_ENGINEER_8						
INTEL	2003	PACKAGING_ENGINEER_8						
INTEL	2004	PACKAGING_ENGINEER_8						
INTEL	2005	PACKAGING_ENGINEER_8						
INTEL	2006	PACKAGING_ENGINEER_8						
INTEL	2007	PACKAGING_ENGINEER_8						
INTEL	2008	PACKAGING_ENGINEER_8						
INTEL	2009	PACKAGING_ENGINEER_8						
INTEL	2010	PACKAGING_ENGINEER_8						
INTEL	2011	PACKAGING_ENGINEER_8						
INTEL	2001	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2002	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2003	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2004	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2005	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2006	PHYSICAL_DESIGN_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2007	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2008	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2009	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2010	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2011	PHYSICAL_DESIGN_ENGINEER_5						
INTEL	2001	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2002	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2003	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2004	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2005	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2006	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2007	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2008	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2009	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2010	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2011	PHYSICAL_DESIGN_ENGINEER_6						
INTEL	2001	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2002	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2003	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2004	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2005	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2006	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2007	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2008	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2009	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2010	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2011	PHYSICAL_DESIGN_ENGINEER_7						
INTEL	2001	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2002	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2003	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2004	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2005	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2006	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2007	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2008	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2009	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2010	PHYSICAL_DESIGN_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	PHYSICAL_DESIGN_ENGINEER_8						
INTEL	2005	PLATFORM_ARCHITECT_9						
INTEL	2006	PLATFORM_ARCHITECT_9						
INTEL	2007	PLATFORM_ARCHITECT_9						
INTEL	2008	PLATFORM_ARCHITECT_9						
INTEL	2009	PLATFORM_ARCHITECT_9						
INTEL	2010	PLATFORM_ARCHITECT_9						
INTEL	2011	PLATFORM_ARCHITECT_9						
INTEL	2001	PRINCIPAL_ENGINEER_10						
INTEL	2002	PRINCIPAL_ENGINEER_10						
INTEL	2003	PRINCIPAL_ENGINEER_10						
INTEL	2004	PRINCIPAL_ENGINEER_10						
INTEL	2005	PRINCIPAL_ENGINEER_10						
INTEL	2006	PRINCIPAL_ENGINEER_10						
INTEL	2007	PRINCIPAL_ENGINEER_10						
INTEL	2008	PRINCIPAL_ENGINEER_10						
INTEL	2009	PRINCIPAL_ENGINEER_10						
INTEL	2010	PRINCIPAL_ENGINEER_10						
INTEL	2011	PRINCIPAL_ENGINEER_10						
INTEL	2001	PRINCIPAL_ENGINEER_11						
INTEL	2002	PRINCIPAL_ENGINEER_11						
INTEL	2004	PRINCIPAL_ENGINEER_11						
INTEL	2005	PRINCIPAL_ENGINEER_11						
INTEL	2006	PRINCIPAL_ENGINEER_11						
INTEL	2007	PRINCIPAL_ENGINEER_11						
INTEL	2008	PRINCIPAL_ENGINEER_11						
INTEL	2009	PRINCIPAL_ENGINEER_11						
INTEL	2010	PRINCIPAL_ENGINEER_11						
INTEL	2011	PRINCIPAL_ENGINEER_11						
INTEL	2001	PROCESS_ENGINEER_3						
INTEL	2002	PROCESS_ENGINEER_3						
INTEL	2003	PROCESS_ENGINEER_3						
INTEL	2004	PROCESS_ENGINEER_3						
INTEL	2005	PROCESS_ENGINEER_3						
INTEL	2006	PROCESS_ENGINEER_3						
INTEL	2007	PROCESS_ENGINEER_3						

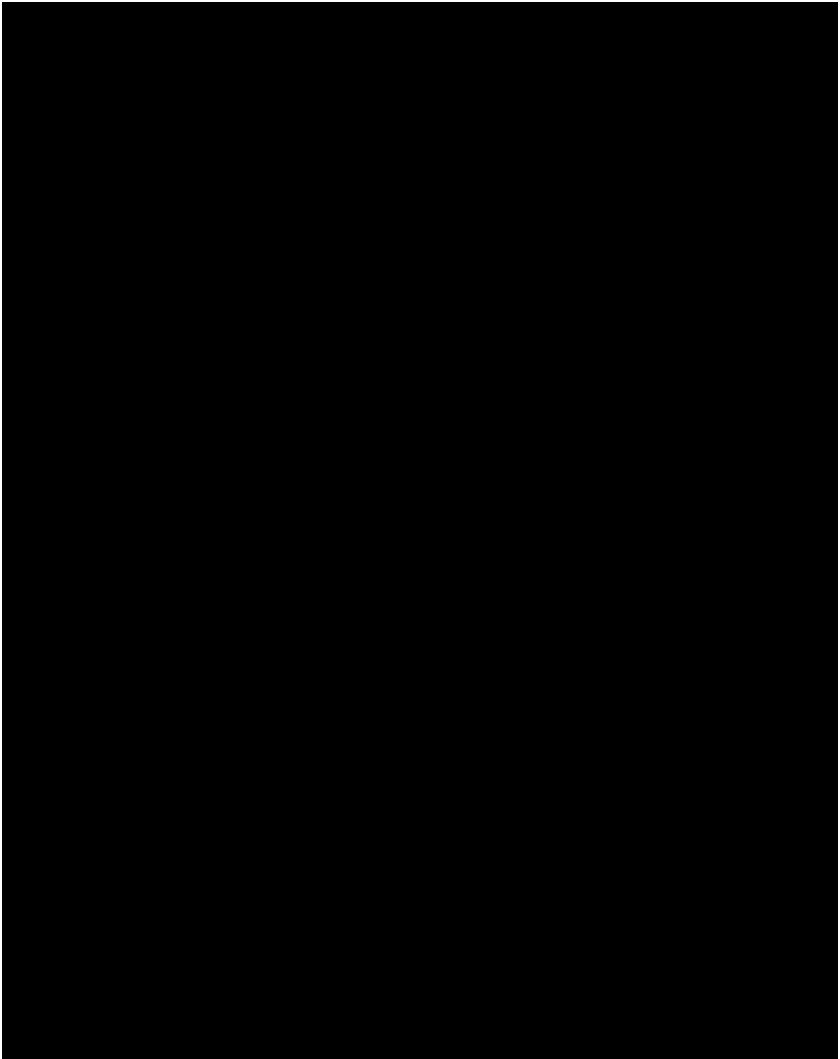
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2008	PROCESS_ENGINEER_3						
INTEL	2009	PROCESS_ENGINEER_3						
INTEL	2010	PROCESS_ENGINEER_3						
INTEL	2011	PROCESS_ENGINEER_3						
INTEL	2001	PROCESS_ENGINEER_5						
INTEL	2002	PROCESS_ENGINEER_5						
INTEL	2003	PROCESS_ENGINEER_5						
INTEL	2004	PROCESS_ENGINEER_5						
INTEL	2005	PROCESS_ENGINEER_5						
INTEL	2006	PROCESS_ENGINEER_5						
INTEL	2007	PROCESS_ENGINEER_5						
INTEL	2008	PROCESS_ENGINEER_5						
INTEL	2009	PROCESS_ENGINEER_5						
INTEL	2010	PROCESS_ENGINEER_5						
INTEL	2011	PROCESS_ENGINEER_5						
INTEL	2001	PROCESS_ENGINEER_6						
INTEL	2002	PROCESS_ENGINEER_6						
INTEL	2003	PROCESS_ENGINEER_6						
INTEL	2004	PROCESS_ENGINEER_6						
INTEL	2005	PROCESS_ENGINEER_6						
INTEL	2006	PROCESS_ENGINEER_6						
INTEL	2007	PROCESS_ENGINEER_6						
INTEL	2008	PROCESS_ENGINEER_6						
INTEL	2009	PROCESS_ENGINEER_6						
INTEL	2010	PROCESS_ENGINEER_6						
INTEL	2011	PROCESS_ENGINEER_6						
INTEL	2001	PROCESS_ENGINEER_7						
INTEL	2002	PROCESS_ENGINEER_7						
INTEL	2003	PROCESS_ENGINEER_7						
INTEL	2004	PROCESS_ENGINEER_7						
INTEL	2005	PROCESS_ENGINEER_7						
INTEL	2006	PROCESS_ENGINEER_7						
INTEL	2007	PROCESS_ENGINEER_7						
INTEL	2008	PROCESS_ENGINEER_7						
INTEL	2009	PROCESS_ENGINEER_7						
INTEL	2010	PROCESS_ENGINEER_7						
INTEL	2011	PROCESS_ENGINEER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	PROCESS_ENGINEER_8						
INTEL	2002	PROCESS_ENGINEER_8						
INTEL	2003	PROCESS_ENGINEER_8						
INTEL	2004	PROCESS_ENGINEER_8						
INTEL	2005	PROCESS_ENGINEER_8						
INTEL	2006	PROCESS_ENGINEER_8						
INTEL	2007	PROCESS_ENGINEER_8						
INTEL	2008	PROCESS_ENGINEER_8						
INTEL	2009	PROCESS_ENGINEER_8						
INTEL	2010	PROCESS_ENGINEER_8						
INTEL	2011	PROCESS_ENGINEER_8						
INTEL	2001	PROCESS_ENGINEER_9						
INTEL	2002	PROCESS_ENGINEER_9						
INTEL	2003	PROCESS_ENGINEER_9						
INTEL	2004	PROCESS_ENGINEER_9						
INTEL	2005	PROCESS_ENGINEER_9						
INTEL	2006	PROCESS_ENGINEER_9						
INTEL	2007	PROCESS_ENGINEER_9						
INTEL	2008	PROCESS_ENGINEER_9						
INTEL	2009	PROCESS_ENGINEER_9						
INTEL	2010	PROCESS_ENGINEER_9						
INTEL	2011	PROCESS_ENGINEER_9						
INTEL	2005	PROCESS_TD_ENGINEER_3						
INTEL	2006	PROCESS_TD_ENGINEER_3						
INTEL	2007	PROCESS_TD_ENGINEER_3						
INTEL	2008	PROCESS_TD_ENGINEER_3						
INTEL	2009	PROCESS_TD_ENGINEER_3						
INTEL	2010	PROCESS_TD_ENGINEER_3						
INTEL	2011	PROCESS_TD_ENGINEER_3						
INTEL	2005	PROCESS_TD_ENGINEER_5						
INTEL	2006	PROCESS_TD_ENGINEER_5						
INTEL	2007	PROCESS_TD_ENGINEER_5						
INTEL	2008	PROCESS_TD_ENGINEER_5						
INTEL	2009	PROCESS_TD_ENGINEER_5						
INTEL	2010	PROCESS_TD_ENGINEER_5						
INTEL	2011	PROCESS_TD_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	PROCESS_TD_ENGINEER_6						
INTEL	2005	PROCESS_TD_ENGINEER_6						
INTEL	2006	PROCESS_TD_ENGINEER_6						
INTEL	2007	PROCESS_TD_ENGINEER_6						
INTEL	2008	PROCESS_TD_ENGINEER_6						
INTEL	2009	PROCESS_TD_ENGINEER_6						
INTEL	2010	PROCESS_TD_ENGINEER_6						
INTEL	2011	PROCESS_TD_ENGINEER_6						
INTEL	2004	PROCESS_TD_ENGINEER_7						
INTEL	2005	PROCESS_TD_ENGINEER_7						
INTEL	2006	PROCESS_TD_ENGINEER_7						
INTEL	2007	PROCESS_TD_ENGINEER_7						
INTEL	2008	PROCESS_TD_ENGINEER_7						
INTEL	2009	PROCESS_TD_ENGINEER_7						
INTEL	2010	PROCESS_TD_ENGINEER_7						
INTEL	2011	PROCESS_TD_ENGINEER_7						
INTEL	2004	PROCESS_TD_ENGINEER_8						
INTEL	2005	PROCESS_TD_ENGINEER_8						
INTEL	2006	PROCESS_TD_ENGINEER_8						
INTEL	2007	PROCESS_TD_ENGINEER_8						
INTEL	2008	PROCESS_TD_ENGINEER_8						
INTEL	2009	PROCESS_TD_ENGINEER_8						
INTEL	2010	PROCESS_TD_ENGINEER_8						
INTEL	2011	PROCESS_TD_ENGINEER_8						
INTEL	2004	PROCESS_TD_ENGINEER_9						
INTEL	2005	PROCESS_TD_ENGINEER_9						
INTEL	2006	PROCESS_TD_ENGINEER_9						
INTEL	2007	PROCESS_TD_ENGINEER_9						
INTEL	2008	PROCESS_TD_ENGINEER_9						
INTEL	2009	PROCESS_TD_ENGINEER_9						
INTEL	2010	PROCESS_TD_ENGINEER_9						
INTEL	2011	PROCESS_TD_ENGINEER_9						
INTEL	2001	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2002	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2003	PRODUCT_DEVELOPMENT_ENG_3						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2005	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2006	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2007	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2008	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2009	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2010	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2011	PRODUCT_DEVELOPMENT_ENG_3						
INTEL	2001	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2002	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2003	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2004	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2005	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2006	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2007	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2008	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2009	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2010	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2011	PRODUCT_DEVELOPMENT_ENG_5						
INTEL	2001	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2002	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2003	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2004	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2005	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2006	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2007	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2008	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2009	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2010	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2011	PRODUCT_DEVELOPMENT_ENG_6						
INTEL	2001	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2002	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2003	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2004	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2005	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2006	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2007	PRODUCT_DEVELOPMENT_ENG_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2008	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2009	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2010	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2011	PRODUCT_DEVELOPMENT_ENG_7						
INTEL	2001	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2002	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2003	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2004	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2005	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2006	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2007	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2008	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2009	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2010	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2011	PRODUCT_DEVELOPMENT_ENG_8						
INTEL	2001	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2002	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2003	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2004	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2005	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2006	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2007	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2008	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2009	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2010	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2011	PRODUCT_DEVELOPMENT_ENG_9						
INTEL	2001	PRODUCT_ENGINEER_3						
INTEL	2002	PRODUCT_ENGINEER_3						
INTEL	2003	PRODUCT_ENGINEER_3						
INTEL	2004	PRODUCT_ENGINEER_3						
INTEL	2005	PRODUCT_ENGINEER_3						
INTEL	2006	PRODUCT_ENGINEER_3						
INTEL	2007	PRODUCT_ENGINEER_3						
INTEL	2008	PRODUCT_ENGINEER_3						
INTEL	2009	PRODUCT_ENGINEER_3						
INTEL	2010	PRODUCT_ENGINEER_3						
INTEL	2011	PRODUCT_ENGINEER_3						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	PRODUCT_ENGINEER_5						
INTEL	2002	PRODUCT_ENGINEER_5						
INTEL	2003	PRODUCT_ENGINEER_5						
INTEL	2004	PRODUCT_ENGINEER_5						
INTEL	2005	PRODUCT_ENGINEER_5						
INTEL	2006	PRODUCT_ENGINEER_5						
INTEL	2007	PRODUCT_ENGINEER_5						
INTEL	2008	PRODUCT_ENGINEER_5						
INTEL	2009	PRODUCT_ENGINEER_5						
INTEL	2010	PRODUCT_ENGINEER_5						
INTEL	2011	PRODUCT_ENGINEER_5						
INTEL	2001	PRODUCT_ENGINEER_6						
INTEL	2002	PRODUCT_ENGINEER_6						
INTEL	2003	PRODUCT_ENGINEER_6						
INTEL	2004	PRODUCT_ENGINEER_6						
INTEL	2005	PRODUCT_ENGINEER_6						
INTEL	2006	PRODUCT_ENGINEER_6						
INTEL	2007	PRODUCT_ENGINEER_6						
INTEL	2008	PRODUCT_ENGINEER_6						
INTEL	2009	PRODUCT_ENGINEER_6						
INTEL	2010	PRODUCT_ENGINEER_6						
INTEL	2011	PRODUCT_ENGINEER_6						
INTEL	2001	PRODUCT_ENGINEER_7						
INTEL	2002	PRODUCT_ENGINEER_7						
INTEL	2003	PRODUCT_ENGINEER_7						
INTEL	2004	PRODUCT_ENGINEER_7						
INTEL	2005	PRODUCT_ENGINEER_7						
INTEL	2006	PRODUCT_ENGINEER_7						
INTEL	2007	PRODUCT_ENGINEER_7						
INTEL	2008	PRODUCT_ENGINEER_7						
INTEL	2009	PRODUCT_ENGINEER_7						
INTEL	2010	PRODUCT_ENGINEER_7						
INTEL	2011	PRODUCT_ENGINEER_7						
INTEL	2001	PRODUCT_ENGINEER_8						
INTEL	2002	PRODUCT_ENGINEER_8						
INTEL	2003	PRODUCT_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	PRODUCT_ENGINEER_8						
INTEL	2005	PRODUCT_ENGINEER_8						
INTEL	2006	PRODUCT_ENGINEER_8						
INTEL	2007	PRODUCT_ENGINEER_8						
INTEL	2008	PRODUCT_ENGINEER_8						
INTEL	2009	PRODUCT_ENGINEER_8						
INTEL	2010	PRODUCT_ENGINEER_8						
INTEL	2011	PRODUCT_ENGINEER_8						
INTEL	2001	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2002	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2003	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2004	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2005	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2006	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2007	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2008	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2009	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2010	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2011	PRODUCT_MARKETING_ENGR_MANAGER_10						
INTEL	2001	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2002	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2003	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2004	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2005	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2006	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2007	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2008	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2009	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2010	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2011	PRODUCT_MARKETING_ENGR_MANAGER_9						
INTEL	2008	PRODUCT_SERVICE_LINE_MANAGER_7						
INTEL	2009	PRODUCT_SERVICE_LINE_MANAGER_7						
INTEL	2010	PRODUCT_SERVICE_LINE_MANAGER_7						
INTEL	2011	PRODUCT_SERVICE_LINE_MANAGER_7						
INTEL	2008	PRODUCT_SERVICE_LINE_MANAGER_8						
INTEL	2009	PRODUCT_SERVICE_LINE_MANAGER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	PRODUCT_SERVICE_LINE_MANAGER_8						
INTEL	2011	PRODUCT_SERVICE_LINE_MANAGER_8						
INTEL	2001	PROD_DEV_MKT_ENGINEER_7						
INTEL	2002	PROD_DEV_MKT_ENGINEER_7						
INTEL	2003	PROD_DEV_MKT_ENGINEER_7						
INTEL	2001	PROD_DEV_MKT_ENGINEER_8						
INTEL	2002	PROD_DEV_MKT_ENGINEER_8						
INTEL	2003	PROD_DEV_MKT_ENGINEER_8						
INTEL	2001	PROD_DEV_MKT_ENGINEER_9						
INTEL	2002	PROD_DEV_MKT_ENGINEER_9						
INTEL	2003	PROD_DEV_MKT_ENGINEER_9						
INTEL	2004	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2005	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2006	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2007	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2008	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2009	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2010	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2011	PROD_LINE_MKTG_ENGINEER_6						
INTEL	2004	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2005	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2006	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2007	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2008	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2009	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2010	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2011	PROD_LINE_MKTG_ENGINEER_7						
INTEL	2004	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2005	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2006	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2007	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2008	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2009	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2010	PROD_LINE_MKTG_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	PROD_LINE_MKTG_ENGINEER_8						
INTEL	2004	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2005	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2006	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2007	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2008	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2009	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2010	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2011	PROD_LINE_MKTG_ENGINEER_9						
INTEL	2001	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2002	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2003	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2004	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2005	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2006	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2007	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2008	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2009	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2010	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2011	PROJECT_PROGRAM_MANAGER_TECH_10						
INTEL	2004	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2005	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2006	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2007	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2008	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2009	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2010	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2011	PROJECT_PROGRAM_MANAGER_TECH_5						
INTEL	2004	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2005	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2006	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2007	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2008	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2009	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2010	PROJECT_PROGRAM_MANAGER_TECH_6						
INTEL	2011	PROJECT_PROGRAM_MANAGER_TECH_6						


**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2002	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2003	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2004	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2005	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2006	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2007	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2008	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2009	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2010	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2011	PROJECT_PROGRAM_MANAGER_TECH_7						
INTEL	2001	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2002	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2003	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2004	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2005	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2006	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2007	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2008	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2009	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2010	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2011	PROJECT_PROGRAM_MANAGER_TECH_8						
INTEL	2001	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2002	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2003	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2004	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2005	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2006	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2007	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2008	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2009	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2010	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2011	PROJECT_PROGRAM_MANAGER_TECH_9						
INTEL	2001	PROJ_PROG_COORD_3						
INTEL	2002	PROJ_PROG_COORD_3						
INTEL	2003	PROJ_PROG_COORD_3						

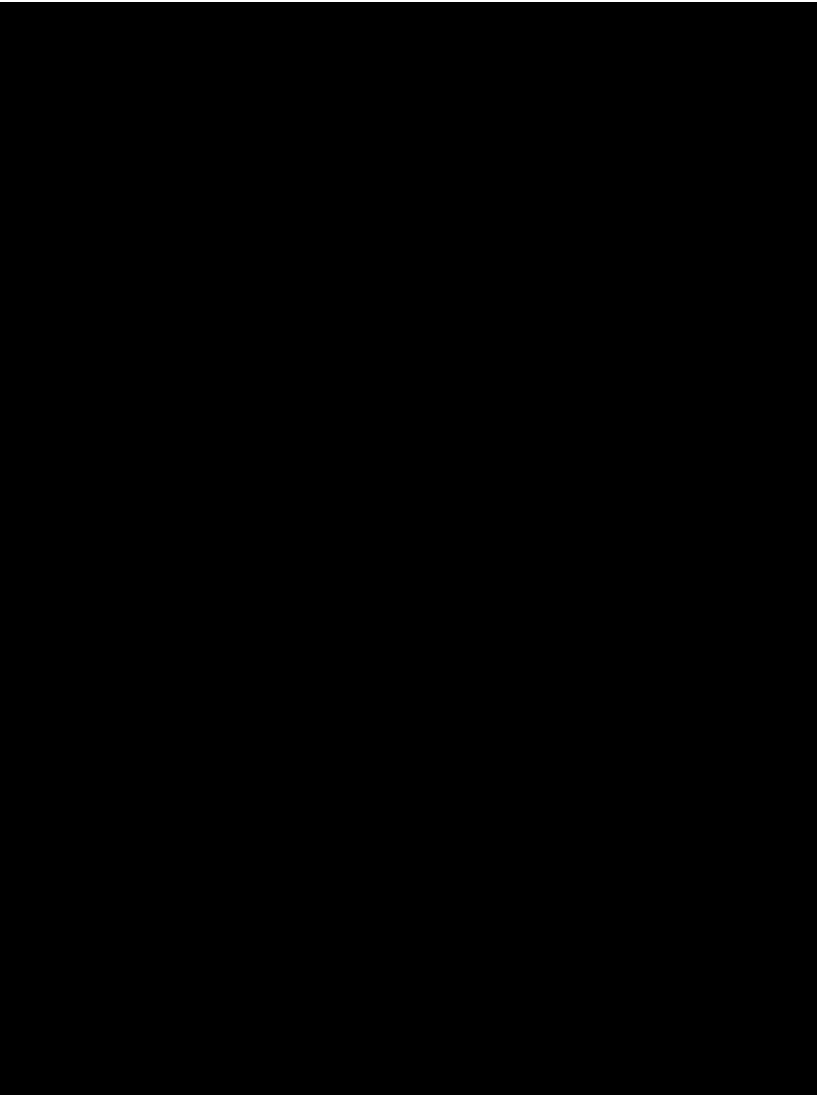
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	PROJ_PROG_COORD_5						
INTEL	2002	PROJ_PROG_COORD_5						
INTEL	2003	PROJ_PROG_COORD_5						
INTEL	2001	PROJ_PROG_COORD_6						
INTEL	2002	PROJ_PROG_COORD_6						
INTEL	2003	PROJ_PROG_COORD_6						
INTEL	2008	PTD_MOD_&_INTEGR_YIELD_ENG_7						
INTEL	2009	PTD_MOD_&_INTEGR_YIELD_ENG_7						
INTEL	2010	PTD_MOD_&_INTEGR_YIELD_ENG_7						
INTEL	2011	PTD_MOD_&_INTEGR_YIELD_ENG_7						
INTEL	2008	PTD_MOD_&_INTEGR_YIELD_ENG_8						
INTEL	2009	PTD_MOD_&_INTEGR_YIELD_ENG_8						
INTEL	2010	PTD_MOD_&_INTEGR_YIELD_ENG_8						
INTEL	2011	PTD_MOD_&_INTEGR_YIELD_ENG_8						
INTEL	2008	PTD_MOD_&_INTEGR_YIELD_ENG_9						
INTEL	2009	PTD_MOD_&_INTEGR_YIELD_ENG_9						
INTEL	2010	PTD_MOD_&_INTEGR_YIELD_ENG_9						
INTEL	2011	PTD_MOD_&_INTEGR_YIELD_ENG_9						
INTEL	2001	QUALITY_ENGINEER_3						
INTEL	2002	QUALITY_ENGINEER_3						
INTEL	2003	QUALITY_ENGINEER_3						
INTEL	2004	QUALITY_ENGINEER_3						
INTEL	2005	QUALITY_ENGINEER_3						
INTEL	2006	QUALITY_ENGINEER_3						
INTEL	2007	QUALITY_ENGINEER_3						
INTEL	2008	QUALITY_ENGINEER_3						
INTEL	2009	QUALITY_ENGINEER_3						
INTEL	2010	QUALITY_ENGINEER_3						
INTEL	2011	QUALITY_ENGINEER_3						
INTEL	2001	QUALITY_ENGINEER_5						
INTEL	2002	QUALITY_ENGINEER_5						
INTEL	2003	QUALITY_ENGINEER_5						
INTEL	2004	QUALITY_ENGINEER_5						

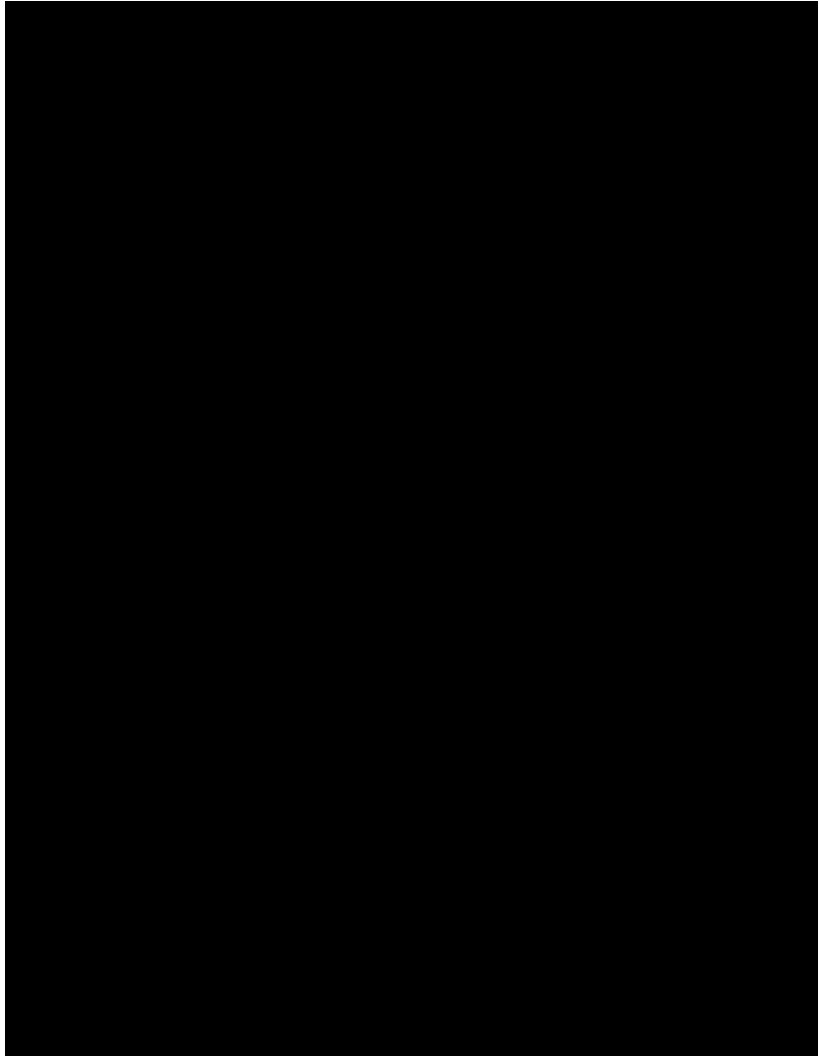
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2005	QUALITY_ENGINEER_5						
INTEL	2006	QUALITY_ENGINEER_5						
INTEL	2007	QUALITY_ENGINEER_5						
INTEL	2008	QUALITY_ENGINEER_5						
INTEL	2009	QUALITY_ENGINEER_5						
INTEL	2010	QUALITY_ENGINEER_5						
INTEL	2011	QUALITY_ENGINEER_5						
INTEL	2001	QUALITY_ENGINEER_6						
INTEL	2002	QUALITY_ENGINEER_6						
INTEL	2003	QUALITY_ENGINEER_6						
INTEL	2004	QUALITY_ENGINEER_6						
INTEL	2005	QUALITY_ENGINEER_6						
INTEL	2006	QUALITY_ENGINEER_6						
INTEL	2007	QUALITY_ENGINEER_6						
INTEL	2008	QUALITY_ENGINEER_6						
INTEL	2009	QUALITY_ENGINEER_6						
INTEL	2010	QUALITY_ENGINEER_6						
INTEL	2011	QUALITY_ENGINEER_6						
INTEL	2001	QUALITY_ENGINEER_7						
INTEL	2002	QUALITY_ENGINEER_7						
INTEL	2003	QUALITY_ENGINEER_7						
INTEL	2004	QUALITY_ENGINEER_7						
INTEL	2005	QUALITY_ENGINEER_7						
INTEL	2006	QUALITY_ENGINEER_7						
INTEL	2007	QUALITY_ENGINEER_7						
INTEL	2008	QUALITY_ENGINEER_7						
INTEL	2009	QUALITY_ENGINEER_7						
INTEL	2010	QUALITY_ENGINEER_7						
INTEL	2011	QUALITY_ENGINEER_7						
INTEL	2001	QUALITY_ENGINEER_8						
INTEL	2002	QUALITY_ENGINEER_8						
INTEL	2003	QUALITY_ENGINEER_8						
INTEL	2004	QUALITY_ENGINEER_8						
INTEL	2005	QUALITY_ENGINEER_8						
INTEL	2006	QUALITY_ENGINEER_8						
INTEL	2007	QUALITY_ENGINEER_8						
INTEL	2008	QUALITY_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2009	QUALITY_ENGINEER_8						
INTEL	2010	QUALITY_ENGINEER_8						
INTEL	2011	QUALITY_ENGINEER_8						
INTEL	2001	QUALITY_ENGINEER_9						
INTEL	2002	QUALITY_ENGINEER_9						
INTEL	2003	QUALITY_ENGINEER_9						
INTEL	2004	QUALITY_ENGINEER_9						
INTEL	2005	QUALITY_ENGINEER_9						
INTEL	2006	QUALITY_ENGINEER_9						
INTEL	2007	QUALITY_ENGINEER_9						
INTEL	2008	QUALITY_ENGINEER_9						
INTEL	2009	QUALITY_ENGINEER_9						
INTEL	2010	QUALITY_ENGINEER_9						
INTEL	2011	QUALITY_ENGINEER_9						
INTEL	2002	Q_&_R_ENGINEER_6						
INTEL	2003	Q_&_R_ENGINEER_6						
INTEL	2004	Q_&_R_ENGINEER_6						
INTEL	2005	Q_&_R_ENGINEER_6						
INTEL	2001	Q_&_R_ENGINEER_7						
INTEL	2002	Q_&_R_ENGINEER_7						
INTEL	2003	Q_&_R_ENGINEER_7						
INTEL	2004	Q_&_R_ENGINEER_7						
INTEL	2005	Q_&_R_ENGINEER_7						
INTEL	2004	Q_&_R_ENGINEER_8						
INTEL	2005	Q_&_R_ENGINEER_8						
INTEL	2006	RELIABILITY_ENGINEER_5						
INTEL	2007	RELIABILITY_ENGINEER_5						
INTEL	2008	RELIABILITY_ENGINEER_5						
INTEL	2009	RELIABILITY_ENGINEER_5						
INTEL	2010	RELIABILITY_ENGINEER_5						
INTEL	2011	RELIABILITY_ENGINEER_5						
INTEL	2006	RELIABILITY_ENGINEER_6						
INTEL	2007	RELIABILITY_ENGINEER_6						
INTEL	2008	RELIABILITY_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2009	RELIABILITY_ENGINEER_6						
INTEL	2010	RELIABILITY_ENGINEER_6						
INTEL	2011	RELIABILITY_ENGINEER_6						
INTEL	2006	RELIABILITY_ENGINEER_7						
INTEL	2007	RELIABILITY_ENGINEER_7						
INTEL	2008	RELIABILITY_ENGINEER_7						
INTEL	2009	RELIABILITY_ENGINEER_7						
INTEL	2010	RELIABILITY_ENGINEER_7						
INTEL	2011	RELIABILITY_ENGINEER_7						
INTEL	2006	RELIABILITY_ENGINEER_8						
INTEL	2007	RELIABILITY_ENGINEER_8						
INTEL	2008	RELIABILITY_ENGINEER_8						
INTEL	2009	RELIABILITY_ENGINEER_8						
INTEL	2010	RELIABILITY_ENGINEER_8						
INTEL	2011	RELIABILITY_ENGINEER_8						
INTEL	2002	RESEARCH_SCIENTIST_7						
INTEL	2003	RESEARCH_SCIENTIST_7						
INTEL	2004	RESEARCH_SCIENTIST_7						
INTEL	2005	RESEARCH_SCIENTIST_7						
INTEL	2006	RESEARCH_SCIENTIST_7						
INTEL	2007	RESEARCH_SCIENTIST_7						
INTEL	2008	RESEARCH_SCIENTIST_7						
INTEL	2009	RESEARCH_SCIENTIST_7						
INTEL	2010	RESEARCH_SCIENTIST_7						
INTEL	2011	RESEARCH_SCIENTIST_7						
INTEL	2002	RESEARCH_SCIENTIST_8						
INTEL	2003	RESEARCH_SCIENTIST_8						
INTEL	2004	RESEARCH_SCIENTIST_8						
INTEL	2005	RESEARCH_SCIENTIST_8						
INTEL	2006	RESEARCH_SCIENTIST_8						
INTEL	2007	RESEARCH_SCIENTIST_8						
INTEL	2008	RESEARCH_SCIENTIST_8						
INTEL	2009	RESEARCH_SCIENTIST_8						
INTEL	2010	RESEARCH_SCIENTIST_8						
INTEL	2011	RESEARCH_SCIENTIST_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	RESEARCH_SCIENTIST_9						
INTEL	2003	RESEARCH_SCIENTIST_9						
INTEL	2004	RESEARCH_SCIENTIST_9						
INTEL	2005	RESEARCH_SCIENTIST_9						
INTEL	2006	RESEARCH_SCIENTIST_9						
INTEL	2007	RESEARCH_SCIENTIST_9						
INTEL	2008	RESEARCH_SCIENTIST_9						
INTEL	2009	RESEARCH_SCIENTIST_9						
INTEL	2010	RESEARCH_SCIENTIST_9						
INTEL	2011	RESEARCH_SCIENTIST_9						
INTEL	2004	RET_DESIGN_ENGINEER_7						
INTEL	2005	RET_DESIGN_ENGINEER_7						
INTEL	2006	RET_DESIGN_ENGINEER_7						
INTEL	2007	RET_DESIGN_ENGINEER_7						
INTEL	2008	RET_DESIGN_ENGINEER_7						
INTEL	2009	RET_DESIGN_ENGINEER_7						
INTEL	2010	RET_DESIGN_ENGINEER_7						
INTEL	2011	RET_DESIGN_ENGINEER_7						
INTEL	2001	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2002	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2003	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2004	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2005	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2006	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2007	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2008	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2009	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2010	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2011	ROTATION_ENGINEERS_PROGRAM_3						
INTEL	2001	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2002	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2003	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2004	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2005	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2006	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2007	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2008	ROTATION_ENGINEERS_PROGRAM_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2009	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2010	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2011	ROTATION_ENGINEERS_PROGRAM_5						
INTEL	2001	SAFETY_ENGINEER_5						
INTEL	2002	SAFETY_ENGINEER_5						
INTEL	2003	SAFETY_ENGINEER_5						
INTEL	2004	SAFETY_ENGINEER_5						
INTEL	2005	SAFETY_ENGINEER_5						
INTEL	2006	SAFETY_ENGINEER_5						
INTEL	2007	SAFETY_ENGINEER_5						
INTEL	2008	SAFETY_ENGINEER_5						
INTEL	2009	SAFETY_ENGINEER_5						
INTEL	2010	SAFETY_ENGINEER_5						
INTEL	2011	SAFETY_ENGINEER_5						
INTEL	2001	SAFETY_ENGINEER_6						
INTEL	2002	SAFETY_ENGINEER_6						
INTEL	2003	SAFETY_ENGINEER_6						
INTEL	2004	SAFETY_ENGINEER_6						
INTEL	2005	SAFETY_ENGINEER_6						
INTEL	2006	SAFETY_ENGINEER_6						
INTEL	2007	SAFETY_ENGINEER_6						
INTEL	2008	SAFETY_ENGINEER_6						
INTEL	2009	SAFETY_ENGINEER_6						
INTEL	2010	SAFETY_ENGINEER_6						
INTEL	2011	SAFETY_ENGINEER_6						
INTEL	2001	SAFETY_ENGINEER_7						
INTEL	2002	SAFETY_ENGINEER_7						
INTEL	2003	SAFETY_ENGINEER_7						
INTEL	2004	SAFETY_ENGINEER_7						
INTEL	2005	SAFETY_ENGINEER_7						
INTEL	2006	SAFETY_ENGINEER_7						
INTEL	2007	SAFETY_ENGINEER_7						
INTEL	2008	SAFETY_ENGINEER_7						
INTEL	2009	SAFETY_ENGINEER_7						
INTEL	2010	SAFETY_ENGINEER_7						
INTEL	2011	SAFETY_ENGINEER_7						

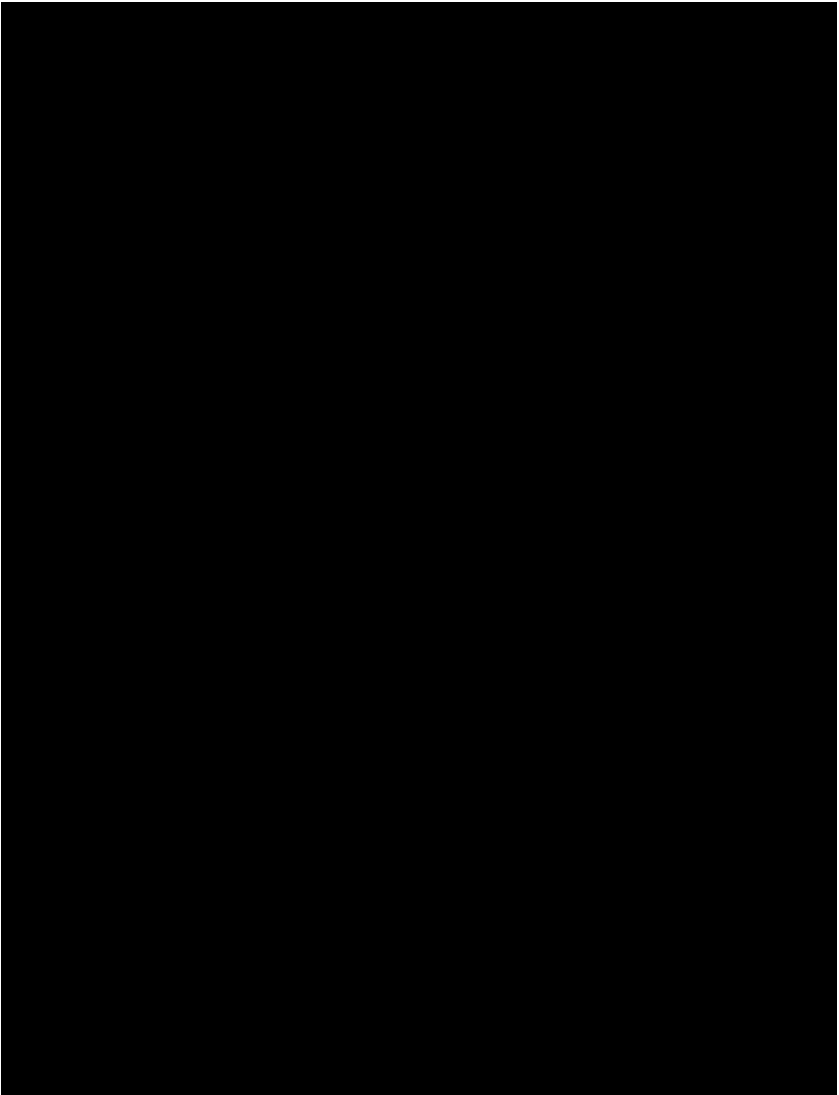
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	SOFTWARE_ENGINEER_10	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
INTEL	2002	SOFTWARE_ENGINEER_10						
INTEL	2004	SOFTWARE_ENGINEER_10						
INTEL	2005	SOFTWARE_ENGINEER_10						
INTEL	2006	SOFTWARE_ENGINEER_10						
INTEL	2007	SOFTWARE_ENGINEER_10						
INTEL	2008	SOFTWARE_ENGINEER_10						
INTEL	2009	SOFTWARE_ENGINEER_10						
INTEL	2010	SOFTWARE_ENGINEER_10						
INTEL	2011	SOFTWARE_ENGINEER_10						
INTEL	2001	SOFTWARE_ENGINEER_3	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
INTEL	2002	SOFTWARE_ENGINEER_3						
INTEL	2003	SOFTWARE_ENGINEER_3						
INTEL	2004	SOFTWARE_ENGINEER_3						
INTEL	2005	SOFTWARE_ENGINEER_3						
INTEL	2006	SOFTWARE_ENGINEER_3						
INTEL	2007	SOFTWARE_ENGINEER_3						
INTEL	2008	SOFTWARE_ENGINEER_3						
INTEL	2009	SOFTWARE_ENGINEER_3						
INTEL	2010	SOFTWARE_ENGINEER_3						
INTEL	2011	SOFTWARE_ENGINEER_3						
INTEL	2001	SOFTWARE_ENGINEER_5	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
INTEL	2002	SOFTWARE_ENGINEER_5						
INTEL	2003	SOFTWARE_ENGINEER_5						
INTEL	2004	SOFTWARE_ENGINEER_5						
INTEL	2005	SOFTWARE_ENGINEER_5						
INTEL	2006	SOFTWARE_ENGINEER_5						
INTEL	2007	SOFTWARE_ENGINEER_5						
INTEL	2008	SOFTWARE_ENGINEER_5						
INTEL	2009	SOFTWARE_ENGINEER_5						
INTEL	2010	SOFTWARE_ENGINEER_5						
INTEL	2011	SOFTWARE_ENGINEER_5						
INTEL	2001	SOFTWARE_ENGINEER_6	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
INTEL	2002	SOFTWARE_ENGINEER_6						
INTEL	2003	SOFTWARE_ENGINEER_6						
INTEL	2004	SOFTWARE_ENGINEER_6						
INTEL	2005	SOFTWARE_ENGINEER_6						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	SOFTWARE_ENGINEER_6						
INTEL	2007	SOFTWARE_ENGINEER_6						
INTEL	2008	SOFTWARE_ENGINEER_6						
INTEL	2009	SOFTWARE_ENGINEER_6						
INTEL	2010	SOFTWARE_ENGINEER_6						
INTEL	2011	SOFTWARE_ENGINEER_6						
INTEL	2001	SOFTWARE_ENGINEER_7						
INTEL	2002	SOFTWARE_ENGINEER_7						
INTEL	2003	SOFTWARE_ENGINEER_7						
INTEL	2004	SOFTWARE_ENGINEER_7						
INTEL	2005	SOFTWARE_ENGINEER_7						
INTEL	2006	SOFTWARE_ENGINEER_7						
INTEL	2007	SOFTWARE_ENGINEER_7						
INTEL	2008	SOFTWARE_ENGINEER_7						
INTEL	2009	SOFTWARE_ENGINEER_7						
INTEL	2010	SOFTWARE_ENGINEER_7						
INTEL	2011	SOFTWARE_ENGINEER_7						
INTEL	2001	SOFTWARE_ENGINEER_8						
INTEL	2002	SOFTWARE_ENGINEER_8						
INTEL	2003	SOFTWARE_ENGINEER_8						
INTEL	2004	SOFTWARE_ENGINEER_8						
INTEL	2005	SOFTWARE_ENGINEER_8						
INTEL	2006	SOFTWARE_ENGINEER_8						
INTEL	2007	SOFTWARE_ENGINEER_8						
INTEL	2008	SOFTWARE_ENGINEER_8						
INTEL	2009	SOFTWARE_ENGINEER_8						
INTEL	2010	SOFTWARE_ENGINEER_8						
INTEL	2011	SOFTWARE_ENGINEER_8						
INTEL	2001	SOFTWARE_ENGINEER_9						
INTEL	2002	SOFTWARE_ENGINEER_9						
INTEL	2003	SOFTWARE_ENGINEER_9						
INTEL	2004	SOFTWARE_ENGINEER_9						
INTEL	2005	SOFTWARE_ENGINEER_9						
INTEL	2006	SOFTWARE_ENGINEER_9						
INTEL	2007	SOFTWARE_ENGINEER_9						
INTEL	2008	SOFTWARE_ENGINEER_9						
INTEL	2009	SOFTWARE_ENGINEER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	SOFTWARE_ENGINEER_9						
INTEL	2011	SOFTWARE_ENGINEER_9						
INTEL	2001	SOFTWARE_TECH_54						
INTEL	2002	SOFTWARE_TECH_54						
INTEL	2003	SOFTWARE_TECH_54						
INTEL	2001	SOFTWARE_TECH_55						
INTEL	2002	SOFTWARE_TECH_55						
INTEL	2003	SOFTWARE_TECH_55						
INTEL	2001	SOFTWARE_TECH_56						
INTEL	2002	SOFTWARE_TECH_56						
INTEL	2003	SOFTWARE_TECH_56						
INTEL	2004	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2005	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2006	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2007	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2008	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2009	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2010	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2011	SOLUTIONS_QUALITY_ANALYST_5						
INTEL	2004	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2005	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2006	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2007	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2008	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2009	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2010	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2011	SOLUTIONS_QUALITY_ANALYST_6						
INTEL	2004	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2005	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2006	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2007	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2008	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2009	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2010	SOLUTIONS_QUALITY_ANALYST_7						

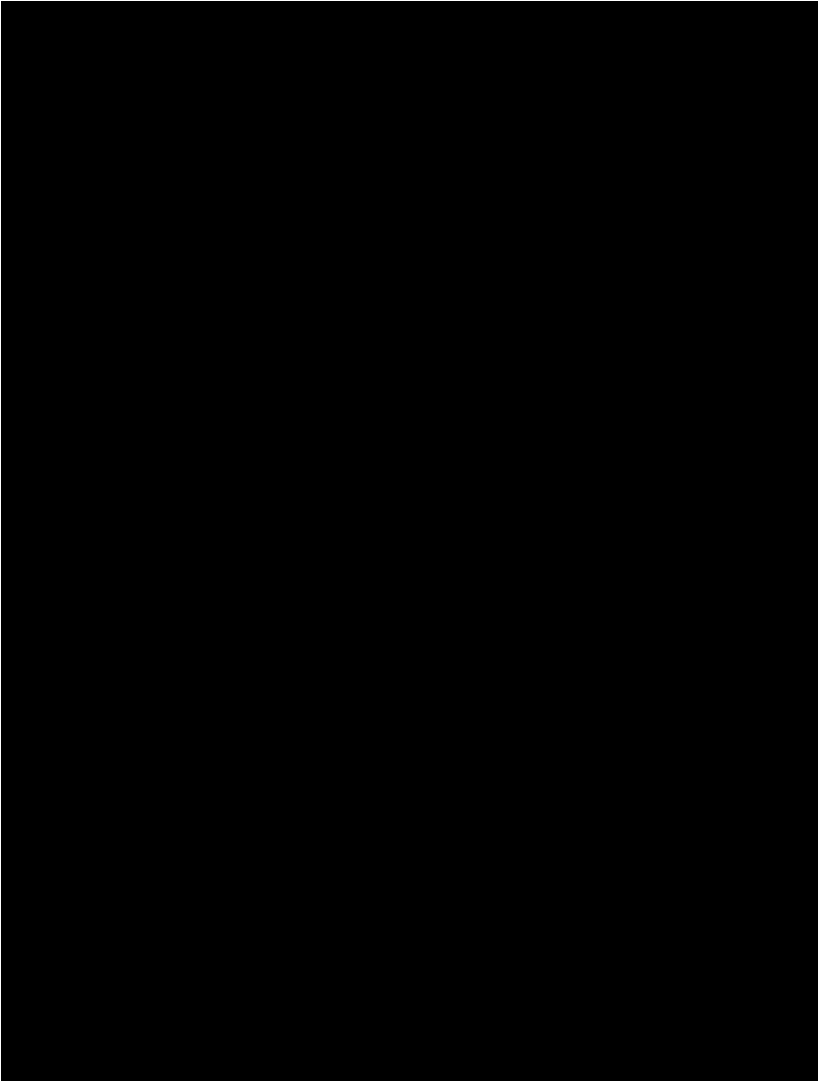
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	SOLUTIONS_QUALITY_ANALYST_7						
INTEL	2005	STRATEGIC_PLANNER_10						
INTEL	2006	STRATEGIC_PLANNER_10						
INTEL	2007	STRATEGIC_PLANNER_10						
INTEL	2008	STRATEGIC_PLANNER_10						
INTEL	2009	STRATEGIC_PLANNER_10						
INTEL	2010	STRATEGIC_PLANNER_10						
INTEL	2011	STRATEGIC_PLANNER_10						
INTEL	2005	STRATEGIC_PLANNER_8						
INTEL	2006	STRATEGIC_PLANNER_8						
INTEL	2007	STRATEGIC_PLANNER_8						
INTEL	2008	STRATEGIC_PLANNER_8						
INTEL	2009	STRATEGIC_PLANNER_8						
INTEL	2010	STRATEGIC_PLANNER_8						
INTEL	2011	STRATEGIC_PLANNER_8						
INTEL	2005	STRATEGIC_PLANNER_9						
INTEL	2006	STRATEGIC_PLANNER_9						
INTEL	2007	STRATEGIC_PLANNER_9						
INTEL	2008	STRATEGIC_PLANNER_9						
INTEL	2009	STRATEGIC_PLANNER_9						
INTEL	2010	STRATEGIC_PLANNER_9						
INTEL	2011	STRATEGIC_PLANNER_9						
INTEL	2001	SUPPORT_SPECIALIST_6						
INTEL	2002	SUPPORT_SPECIALIST_6						
INTEL	2003	SUPPORT_SPECIALIST_6						
INTEL	2001	SYSTEMS_ADMINISTRATOR_5						
INTEL	2002	SYSTEMS_ADMINISTRATOR_5						
INTEL	2003	SYSTEMS_ADMINISTRATOR_5						
INTEL	2004	SYSTEMS_ADMINISTRATOR_5						
INTEL	2005	SYSTEMS_ADMINISTRATOR_5						
INTEL	2006	SYSTEMS_ADMINISTRATOR_5						
INTEL	2007	SYSTEMS_ADMINISTRATOR_5						
INTEL	2008	SYSTEMS_ADMINISTRATOR_5						
INTEL	2009	SYSTEMS_ADMINISTRATOR_5						
INTEL	2010	SYSTEMS_ADMINISTRATOR_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2011	SYSTEMS_ADMINISTRATOR_5						
INTEL	2001	SYSTEMS_ADMINISTRATOR_6						
INTEL	2002	SYSTEMS_ADMINISTRATOR_6						
INTEL	2003	SYSTEMS_ADMINISTRATOR_6						
INTEL	2004	SYSTEMS_ADMINISTRATOR_6						
INTEL	2005	SYSTEMS_ADMINISTRATOR_6						
INTEL	2006	SYSTEMS_ADMINISTRATOR_6						
INTEL	2007	SYSTEMS_ADMINISTRATOR_6						
INTEL	2008	SYSTEMS_ADMINISTRATOR_6						
INTEL	2009	SYSTEMS_ADMINISTRATOR_6						
INTEL	2010	SYSTEMS_ADMINISTRATOR_6						
INTEL	2011	SYSTEMS_ADMINISTRATOR_6						
INTEL	2002	SYSTEMS_ANALYST_3						
INTEL	2003	SYSTEMS_ANALYST_3						
INTEL	2004	SYSTEMS_ANALYST_3						
INTEL	2005	SYSTEMS_ANALYST_3						
INTEL	2006	SYSTEMS_ANALYST_3						
INTEL	2007	SYSTEMS_ANALYST_3						
INTEL	2008	SYSTEMS_ANALYST_3						
INTEL	2009	SYSTEMS_ANALYST_3						
INTEL	2010	SYSTEMS_ANALYST_3						
INTEL	2011	SYSTEMS_ANALYST_3						
INTEL	2002	SYSTEMS_ANALYST_5						
INTEL	2003	SYSTEMS_ANALYST_5						
INTEL	2004	SYSTEMS_ANALYST_5						
INTEL	2005	SYSTEMS_ANALYST_5						
INTEL	2006	SYSTEMS_ANALYST_5						
INTEL	2007	SYSTEMS_ANALYST_5						
INTEL	2008	SYSTEMS_ANALYST_5						
INTEL	2009	SYSTEMS_ANALYST_5						
INTEL	2010	SYSTEMS_ANALYST_5						
INTEL	2011	SYSTEMS_ANALYST_5						
INTEL	2002	SYSTEMS_ANALYST_6						
INTEL	2003	SYSTEMS_ANALYST_6						
INTEL	2004	SYSTEMS_ANALYST_6						
INTEL	2005	SYSTEMS_ANALYST_6						

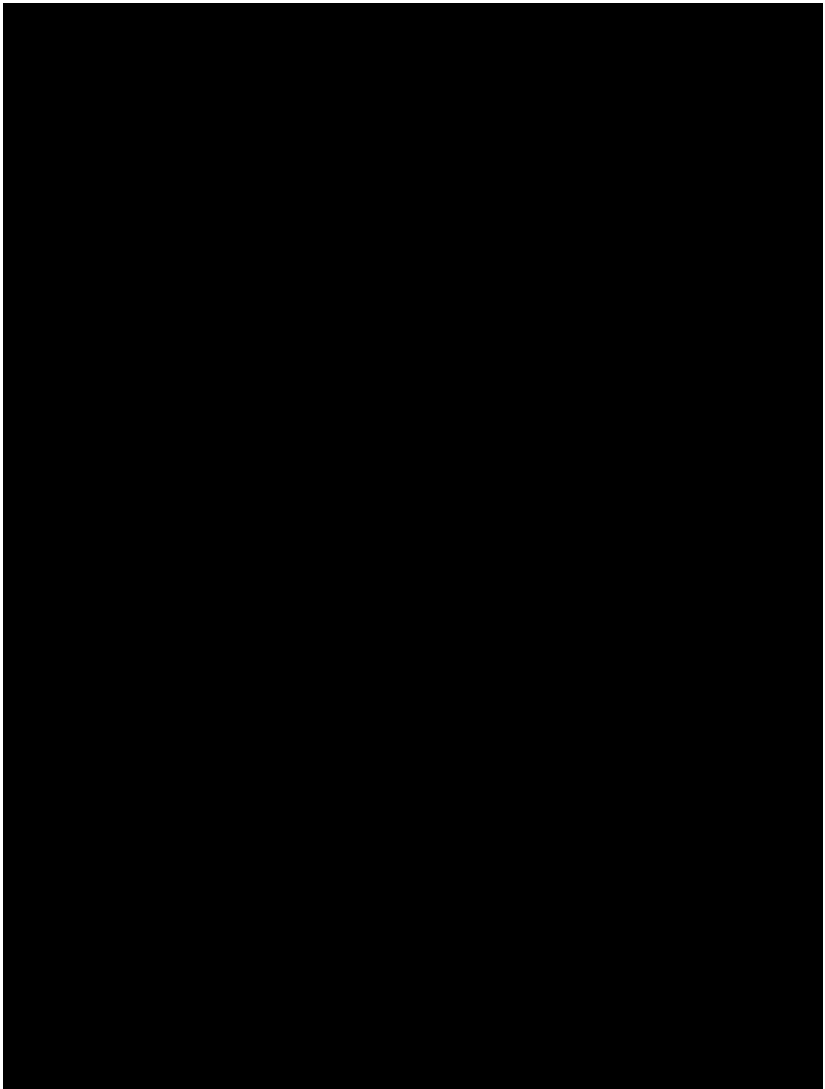
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	SYSTEMS_ANALYST_6						
INTEL	2007	SYSTEMS_ANALYST_6						
INTEL	2008	SYSTEMS_ANALYST_6						
INTEL	2009	SYSTEMS_ANALYST_6						
INTEL	2010	SYSTEMS_ANALYST_6						
INTEL	2011	SYSTEMS_ANALYST_6						
INTEL	2002	SYSTEMS_ANALYST_7						
INTEL	2003	SYSTEMS_ANALYST_7						
INTEL	2004	SYSTEMS_ANALYST_7						
INTEL	2005	SYSTEMS_ANALYST_7						
INTEL	2006	SYSTEMS_ANALYST_7						
INTEL	2007	SYSTEMS_ANALYST_7						
INTEL	2008	SYSTEMS_ANALYST_7						
INTEL	2009	SYSTEMS_ANALYST_7						
INTEL	2010	SYSTEMS_ANALYST_7						
INTEL	2011	SYSTEMS_ANALYST_7						
INTEL	2002	SYSTEMS_ANALYST_8						
INTEL	2003	SYSTEMS_ANALYST_8						
INTEL	2004	SYSTEMS_ANALYST_8						
INTEL	2005	SYSTEMS_ANALYST_8						
INTEL	2006	SYSTEMS_ANALYST_8						
INTEL	2007	SYSTEMS_ANALYST_8						
INTEL	2008	SYSTEMS_ANALYST_8						
INTEL	2009	SYSTEMS_ANALYST_8						
INTEL	2010	SYSTEMS_ANALYST_8						
INTEL	2011	SYSTEMS_ANALYST_8						
INTEL	2001	SYSTEMS_ENGINEER_3						
INTEL	2002	SYSTEMS_ENGINEER_3						
INTEL	2003	SYSTEMS_ENGINEER_3						
INTEL	2004	SYSTEMS_ENGINEER_3						
INTEL	2005	SYSTEMS_ENGINEER_3						
INTEL	2006	SYSTEMS_ENGINEER_3						
INTEL	2007	SYSTEMS_ENGINEER_3						
INTEL	2008	SYSTEMS_ENGINEER_3						
INTEL	2009	SYSTEMS_ENGINEER_3						
INTEL	2010	SYSTEMS_ENGINEER_3						
INTEL	2011	SYSTEMS_ENGINEER_3						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	SYSTEMS_ENGINEER_5						
INTEL	2002	SYSTEMS_ENGINEER_5						
INTEL	2003	SYSTEMS_ENGINEER_5						
INTEL	2004	SYSTEMS_ENGINEER_5						
INTEL	2005	SYSTEMS_ENGINEER_5						
INTEL	2006	SYSTEMS_ENGINEER_5						
INTEL	2007	SYSTEMS_ENGINEER_5						
INTEL	2008	SYSTEMS_ENGINEER_5						
INTEL	2009	SYSTEMS_ENGINEER_5						
INTEL	2010	SYSTEMS_ENGINEER_5						
INTEL	2011	SYSTEMS_ENGINEER_5						
INTEL	2001	SYSTEMS_ENGINEER_6						
INTEL	2002	SYSTEMS_ENGINEER_6						
INTEL	2003	SYSTEMS_ENGINEER_6						
INTEL	2004	SYSTEMS_ENGINEER_6						
INTEL	2005	SYSTEMS_ENGINEER_6						
INTEL	2006	SYSTEMS_ENGINEER_6						
INTEL	2007	SYSTEMS_ENGINEER_6						
INTEL	2008	SYSTEMS_ENGINEER_6						
INTEL	2009	SYSTEMS_ENGINEER_6						
INTEL	2010	SYSTEMS_ENGINEER_6						
INTEL	2011	SYSTEMS_ENGINEER_6						
INTEL	2001	SYSTEMS_ENGINEER_7						
INTEL	2002	SYSTEMS_ENGINEER_7						
INTEL	2003	SYSTEMS_ENGINEER_7						
INTEL	2004	SYSTEMS_ENGINEER_7						
INTEL	2005	SYSTEMS_ENGINEER_7						
INTEL	2006	SYSTEMS_ENGINEER_7						
INTEL	2007	SYSTEMS_ENGINEER_7						
INTEL	2008	SYSTEMS_ENGINEER_7						
INTEL	2009	SYSTEMS_ENGINEER_7						
INTEL	2010	SYSTEMS_ENGINEER_7						
INTEL	2011	SYSTEMS_ENGINEER_7						
INTEL	2001	SYSTEMS_ENGINEER_8						
INTEL	2002	SYSTEMS_ENGINEER_8						
INTEL	2003	SYSTEMS_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	SYSTEMS_ENGINEER_8						
INTEL	2005	SYSTEMS_ENGINEER_8						
INTEL	2006	SYSTEMS_ENGINEER_8						
INTEL	2007	SYSTEMS_ENGINEER_8						
INTEL	2008	SYSTEMS_ENGINEER_8						
INTEL	2009	SYSTEMS_ENGINEER_8						
INTEL	2010	SYSTEMS_ENGINEER_8						
INTEL	2011	SYSTEMS_ENGINEER_8						
INTEL	2001	SYSTEMS_ENGINEER_9						
INTEL	2002	SYSTEMS_ENGINEER_9						
INTEL	2003	SYSTEMS_ENGINEER_9						
INTEL	2004	SYSTEMS_ENGINEER_9						
INTEL	2005	SYSTEMS_ENGINEER_9						
INTEL	2006	SYSTEMS_ENGINEER_9						
INTEL	2007	SYSTEMS_ENGINEER_9						
INTEL	2008	SYSTEMS_ENGINEER_9						
INTEL	2009	SYSTEMS_ENGINEER_9						
INTEL	2010	SYSTEMS_ENGINEER_9						
INTEL	2011	SYSTEMS_ENGINEER_9						
INTEL	2001	SYSTEMS_PROGRAMMER_3						
INTEL	2002	SYSTEMS_PROGRAMMER_3						
INTEL	2003	SYSTEMS_PROGRAMMER_3						
INTEL	2004	SYSTEMS_PROGRAMMER_3						
INTEL	2005	SYSTEMS_PROGRAMMER_3						
INTEL	2006	SYSTEMS_PROGRAMMER_3						
INTEL	2007	SYSTEMS_PROGRAMMER_3						
INTEL	2008	SYSTEMS_PROGRAMMER_3						
INTEL	2009	SYSTEMS_PROGRAMMER_3						
INTEL	2010	SYSTEMS_PROGRAMMER_3						
INTEL	2011	SYSTEMS_PROGRAMMER_3						
INTEL	2001	SYSTEMS_PROGRAMMER_5						
INTEL	2002	SYSTEMS_PROGRAMMER_5						
INTEL	2003	SYSTEMS_PROGRAMMER_5						
INTEL	2004	SYSTEMS_PROGRAMMER_5						
INTEL	2005	SYSTEMS_PROGRAMMER_5						
INTEL	2006	SYSTEMS_PROGRAMMER_5						
INTEL	2007	SYSTEMS_PROGRAMMER_5						

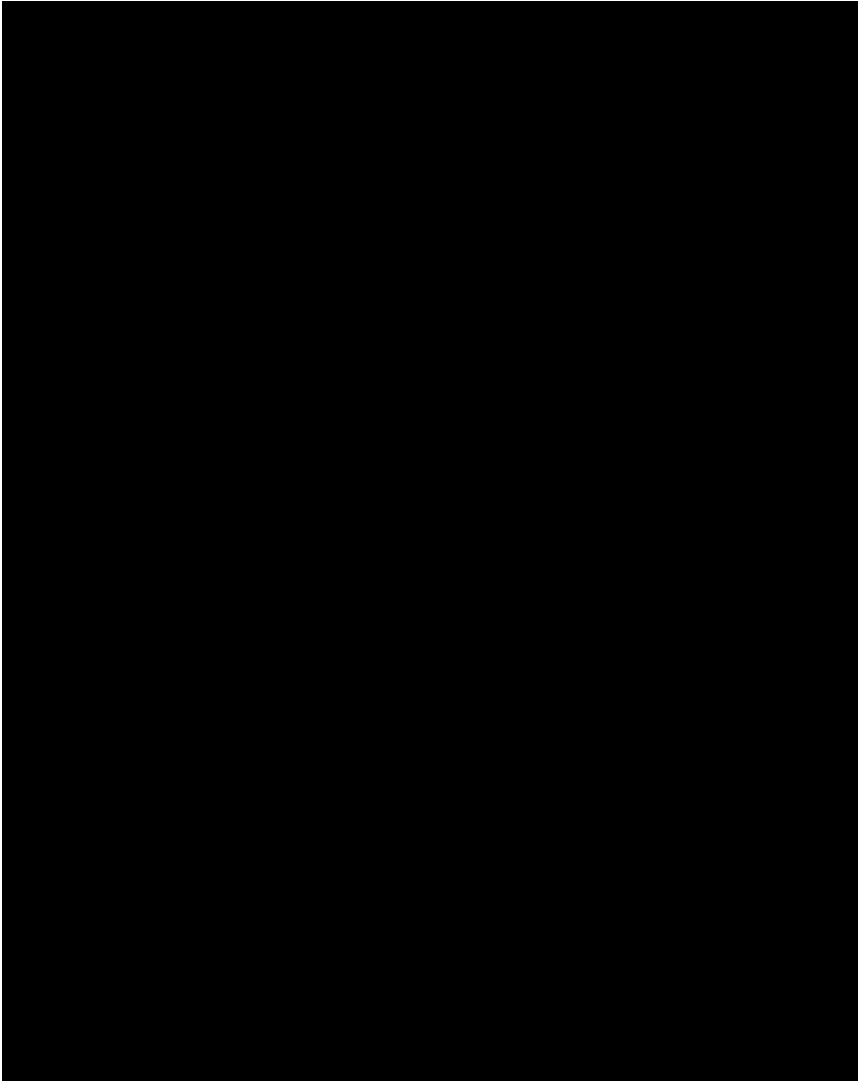
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2008	SYSTEMS_PROGRAMMER_5						
INTEL	2009	SYSTEMS_PROGRAMMER_5						
INTEL	2010	SYSTEMS_PROGRAMMER_5						
INTEL	2011	SYSTEMS_PROGRAMMER_5						
INTEL	2001	SYSTEMS_PROGRAMMER_6						
INTEL	2002	SYSTEMS_PROGRAMMER_6						
INTEL	2003	SYSTEMS_PROGRAMMER_6						
INTEL	2004	SYSTEMS_PROGRAMMER_6						
INTEL	2005	SYSTEMS_PROGRAMMER_6						
INTEL	2006	SYSTEMS_PROGRAMMER_6						
INTEL	2007	SYSTEMS_PROGRAMMER_6						
INTEL	2008	SYSTEMS_PROGRAMMER_6						
INTEL	2009	SYSTEMS_PROGRAMMER_6						
INTEL	2010	SYSTEMS_PROGRAMMER_6						
INTEL	2011	SYSTEMS_PROGRAMMER_6						
INTEL	2001	SYSTEMS_PROGRAMMER_7						
INTEL	2002	SYSTEMS_PROGRAMMER_7						
INTEL	2003	SYSTEMS_PROGRAMMER_7						
INTEL	2004	SYSTEMS_PROGRAMMER_7						
INTEL	2005	SYSTEMS_PROGRAMMER_7						
INTEL	2006	SYSTEMS_PROGRAMMER_7						
INTEL	2007	SYSTEMS_PROGRAMMER_7						
INTEL	2008	SYSTEMS_PROGRAMMER_7						
INTEL	2009	SYSTEMS_PROGRAMMER_7						
INTEL	2010	SYSTEMS_PROGRAMMER_7						
INTEL	2011	SYSTEMS_PROGRAMMER_7						
INTEL	2001	SYSTEMS_PROGRAMMER_8						
INTEL	2002	SYSTEMS_PROGRAMMER_8						
INTEL	2003	SYSTEMS_PROGRAMMER_8						
INTEL	2004	SYSTEMS_PROGRAMMER_8						
INTEL	2005	SYSTEMS_PROGRAMMER_8						
INTEL	2006	SYSTEMS_PROGRAMMER_8						
INTEL	2007	SYSTEMS_PROGRAMMER_8						
INTEL	2008	SYSTEMS_PROGRAMMER_8						
INTEL	2009	SYSTEMS_PROGRAMMER_8						
INTEL	2010	SYSTEMS_PROGRAMMER_8						
INTEL	2011	SYSTEMS_PROGRAMMER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2004	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2005	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2006	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2007	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2008	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2009	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2010	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2011	SYSTEM_VALIDATION_ENGINEER_5						
INTEL	2004	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2005	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2006	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2007	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2008	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2009	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2010	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2011	SYSTEM_VALIDATION_ENGINEER_6						
INTEL	2004	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2005	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2006	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2007	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2008	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2009	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2010	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2011	SYSTEM_VALIDATION_ENGINEER_7						
INTEL	2004	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2005	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2006	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2007	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2008	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2009	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2010	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2011	SYSTEM_VALIDATION_ENGINEER_8						
INTEL	2007	TECHNICAL_INFLUENCER_SALES_84						
INTEL	2008	TECHNICAL_INFLUENCER_SALES_84						
INTEL	2009	TECHNICAL_INFLUENCER_SALES_84						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2010	TECHNICAL_INFLUENCER_SALES_84						
INTEL	2011	TECHNICAL_INFLUENCER_SALES_84						
INTEL	2001	TECHNICAL_MKT_ENGINEER_3						
INTEL	2002	TECHNICAL_MKT_ENGINEER_3						
INTEL	2003	TECHNICAL_MKT_ENGINEER_3						
INTEL	2004	TECHNICAL_MKT_ENGINEER_3						
INTEL	2005	TECHNICAL_MKT_ENGINEER_3						
INTEL	2006	TECHNICAL_MKT_ENGINEER_3						
INTEL	2007	TECHNICAL_MKT_ENGINEER_3						
INTEL	2008	TECHNICAL_MKT_ENGINEER_3						
INTEL	2009	TECHNICAL_MKT_ENGINEER_3						
INTEL	2010	TECHNICAL_MKT_ENGINEER_3						
INTEL	2011	TECHNICAL_MKT_ENGINEER_3						
INTEL	2001	TECHNICAL_MKT_ENGINEER_5						
INTEL	2002	TECHNICAL_MKT_ENGINEER_5						
INTEL	2003	TECHNICAL_MKT_ENGINEER_5						
INTEL	2004	TECHNICAL_MKT_ENGINEER_5						
INTEL	2005	TECHNICAL_MKT_ENGINEER_5						
INTEL	2006	TECHNICAL_MKT_ENGINEER_5						
INTEL	2007	TECHNICAL_MKT_ENGINEER_5						
INTEL	2008	TECHNICAL_MKT_ENGINEER_5						
INTEL	2009	TECHNICAL_MKT_ENGINEER_5						
INTEL	2010	TECHNICAL_MKT_ENGINEER_5						
INTEL	2011	TECHNICAL_MKT_ENGINEER_5						
INTEL	2001	TECHNICAL_MKT_ENGINEER_6						
INTEL	2002	TECHNICAL_MKT_ENGINEER_6						
INTEL	2003	TECHNICAL_MKT_ENGINEER_6						
INTEL	2004	TECHNICAL_MKT_ENGINEER_6						
INTEL	2005	TECHNICAL_MKT_ENGINEER_6						
INTEL	2006	TECHNICAL_MKT_ENGINEER_6						
INTEL	2007	TECHNICAL_MKT_ENGINEER_6						
INTEL	2008	TECHNICAL_MKT_ENGINEER_6						
INTEL	2009	TECHNICAL_MKT_ENGINEER_6						
INTEL	2010	TECHNICAL_MKT_ENGINEER_6						
INTEL	2011	TECHNICAL_MKT_ENGINEER_6						
INTEL	2001	TECHNICAL_MKT_ENGINEER_7						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	TECHNICAL_MKT_ENGINEER_7						
INTEL	2003	TECHNICAL_MKT_ENGINEER_7						
INTEL	2004	TECHNICAL_MKT_ENGINEER_7						
INTEL	2005	TECHNICAL_MKT_ENGINEER_7						
INTEL	2006	TECHNICAL_MKT_ENGINEER_7						
INTEL	2007	TECHNICAL_MKT_ENGINEER_7						
INTEL	2008	TECHNICAL_MKT_ENGINEER_7						
INTEL	2009	TECHNICAL_MKT_ENGINEER_7						
INTEL	2010	TECHNICAL_MKT_ENGINEER_7						
INTEL	2011	TECHNICAL_MKT_ENGINEER_7						
INTEL	2001	TECHNICAL_MKT_ENGINEER_8						
INTEL	2002	TECHNICAL_MKT_ENGINEER_8						
INTEL	2003	TECHNICAL_MKT_ENGINEER_8						
INTEL	2004	TECHNICAL_MKT_ENGINEER_8						
INTEL	2005	TECHNICAL_MKT_ENGINEER_8						
INTEL	2006	TECHNICAL_MKT_ENGINEER_8						
INTEL	2007	TECHNICAL_MKT_ENGINEER_8						
INTEL	2008	TECHNICAL_MKT_ENGINEER_8						
INTEL	2009	TECHNICAL_MKT_ENGINEER_8						
INTEL	2010	TECHNICAL_MKT_ENGINEER_8						
INTEL	2011	TECHNICAL_MKT_ENGINEER_8						
INTEL	2001	TECHNICAL_MKT_ENGINEER_9						
INTEL	2002	TECHNICAL_MKT_ENGINEER_9						
INTEL	2003	TECHNICAL_MKT_ENGINEER_9						
INTEL	2004	TECHNICAL_MKT_ENGINEER_9						
INTEL	2005	TECHNICAL_MKT_ENGINEER_9						
INTEL	2006	TECHNICAL_MKT_ENGINEER_9						
INTEL	2007	TECHNICAL_MKT_ENGINEER_9						
INTEL	2008	TECHNICAL_MKT_ENGINEER_9						
INTEL	2009	TECHNICAL_MKT_ENGINEER_9						
INTEL	2010	TECHNICAL_MKT_ENGINEER_9						
INTEL	2011	TECHNICAL_MKT_ENGINEER_9						
INTEL	2001	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2002	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2003	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2004	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2005	TECHNICAL_MKT_ENGINEER_MANAGER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2007	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2008	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2009	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2010	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2011	TECHNICAL_MKT_ENGINEER_MANAGER_8						
INTEL	2001	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2002	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2003	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2004	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2005	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2006	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2007	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2008	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2009	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2010	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2011	TECHNICAL_MKT_ENGINEER_MANAGER_9						
INTEL	2001	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2002	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2003	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2004	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2005	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2006	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2007	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2008	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2009	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2010	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2011	TECHNICAL_TRAINING_ENGINEER_6						
INTEL	2001	TECHNICAL_WRITER_3						
INTEL	2002	TECHNICAL_WRITER_3						
INTEL	2003	TECHNICAL_WRITER_3						
INTEL	2004	TECHNICAL_WRITER_3						
INTEL	2005	TECHNICAL_WRITER_3						
INTEL	2006	TECHNICAL_WRITER_3						
INTEL	2007	TECHNICAL_WRITER_3						
INTEL	2008	TECHNICAL_WRITER_3						

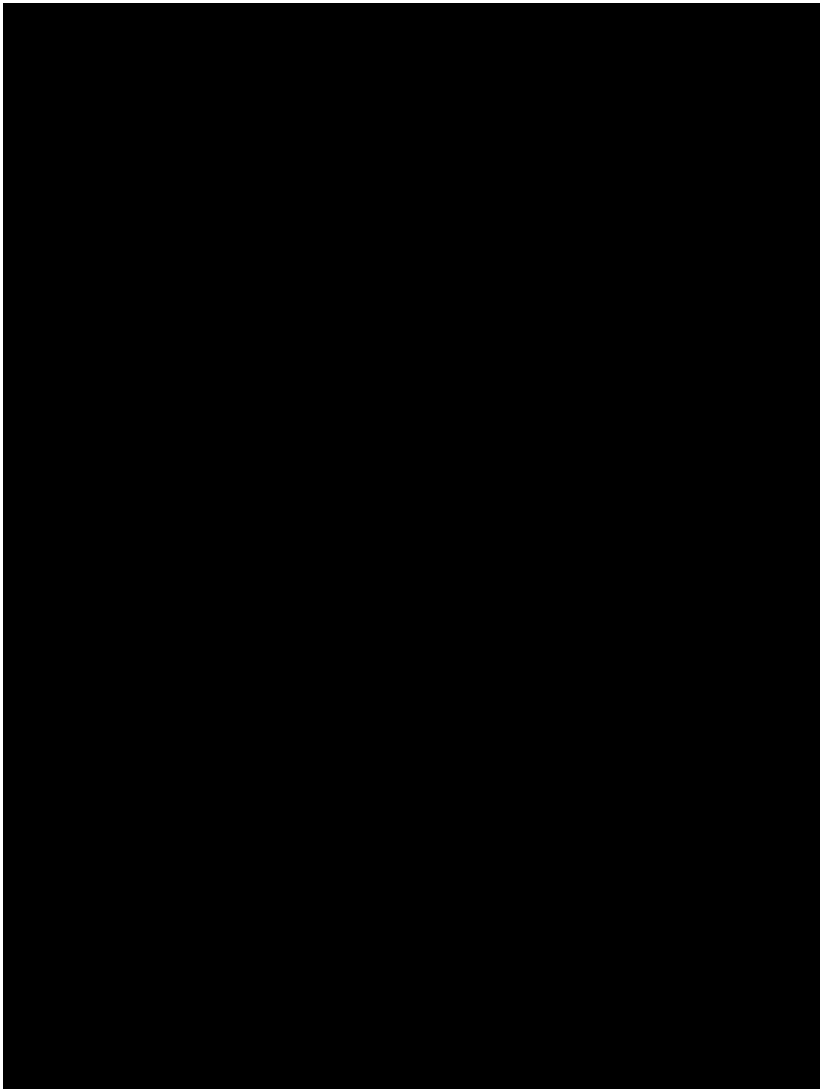
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	TECHNICAL_WRITER_5						
INTEL	2002	TECHNICAL_WRITER_5						
INTEL	2003	TECHNICAL_WRITER_5						
INTEL	2004	TECHNICAL_WRITER_5						
INTEL	2005	TECHNICAL_WRITER_5						
INTEL	2006	TECHNICAL_WRITER_5						
INTEL	2007	TECHNICAL_WRITER_5						
INTEL	2008	TECHNICAL_WRITER_5						
INTEL	2001	TECHNICAL_WRITER_6						
INTEL	2002	TECHNICAL_WRITER_6						
INTEL	2003	TECHNICAL_WRITER_6						
INTEL	2004	TECHNICAL_WRITER_6						
INTEL	2005	TECHNICAL_WRITER_6						
INTEL	2006	TECHNICAL_WRITER_6						
INTEL	2007	TECHNICAL_WRITER_6						
INTEL	2008	TECHNICAL_WRITER_6						
INTEL	2001	TECHNICAL_WRITER_7						
INTEL	2002	TECHNICAL_WRITER_7						
INTEL	2003	TECHNICAL_WRITER_7						
INTEL	2004	TECHNICAL_WRITER_7						
INTEL	2005	TECHNICAL_WRITER_7						
INTEL	2006	TECHNICAL_WRITER_7						
INTEL	2007	TECHNICAL_WRITER_7						
INTEL	2008	TECHNICAL_WRITER_7						
INTEL	2001	TEST_ENGINEER_3						
INTEL	2002	TEST_ENGINEER_3						
INTEL	2003	TEST_ENGINEER_3						
INTEL	2004	TEST_ENGINEER_3						
INTEL	2005	TEST_ENGINEER_3						
INTEL	2006	TEST_ENGINEER_3						
INTEL	2007	TEST_ENGINEER_3						
INTEL	2008	TEST_ENGINEER_3						
INTEL	2009	TEST_ENGINEER_3						
INTEL	2010	TEST_ENGINEER_3						
INTEL	2011	TEST_ENGINEER_3						
INTEL	2001	TEST_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2002	TEST_ENGINEER_5						
INTEL	2003	TEST_ENGINEER_5						
INTEL	2004	TEST_ENGINEER_5						
INTEL	2005	TEST_ENGINEER_5						
INTEL	2006	TEST_ENGINEER_5						
INTEL	2007	TEST_ENGINEER_5						
INTEL	2008	TEST_ENGINEER_5						
INTEL	2009	TEST_ENGINEER_5						
INTEL	2010	TEST_ENGINEER_5						
INTEL	2011	TEST_ENGINEER_5						
INTEL	2001	TEST_ENGINEER_6						
INTEL	2002	TEST_ENGINEER_6						
INTEL	2003	TEST_ENGINEER_6						
INTEL	2004	TEST_ENGINEER_6						
INTEL	2005	TEST_ENGINEER_6						
INTEL	2006	TEST_ENGINEER_6						
INTEL	2007	TEST_ENGINEER_6						
INTEL	2008	TEST_ENGINEER_6						
INTEL	2009	TEST_ENGINEER_6						
INTEL	2010	TEST_ENGINEER_6						
INTEL	2011	TEST_ENGINEER_6						
INTEL	2001	TEST_ENGINEER_7						
INTEL	2002	TEST_ENGINEER_7						
INTEL	2003	TEST_ENGINEER_7						
INTEL	2004	TEST_ENGINEER_7						
INTEL	2005	TEST_ENGINEER_7						
INTEL	2006	TEST_ENGINEER_7						
INTEL	2007	TEST_ENGINEER_7						
INTEL	2008	TEST_ENGINEER_7						
INTEL	2009	TEST_ENGINEER_7						
INTEL	2010	TEST_ENGINEER_7						
INTEL	2011	TEST_ENGINEER_7						
INTEL	2001	TEST_ENGINEER_8						
INTEL	2002	TEST_ENGINEER_8						
INTEL	2003	TEST_ENGINEER_8						
INTEL	2004	TEST_ENGINEER_8						
INTEL	2005	TEST_ENGINEER_8						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	TEST_ENGINEER_8						
INTEL	2007	TEST_ENGINEER_8						
INTEL	2008	TEST_ENGINEER_8						
INTEL	2009	TEST_ENGINEER_8						
INTEL	2010	TEST_ENGINEER_8						
INTEL	2011	TEST_ENGINEER_8						
INTEL	2005	TEST_R&D_ENGINEER_5						
INTEL	2006	TEST_R&D_ENGINEER_5						
INTEL	2007	TEST_R&D_ENGINEER_5						
INTEL	2008	TEST_R&D_ENGINEER_5						
INTEL	2009	TEST_R&D_ENGINEER_5						
INTEL	2010	TEST_R&D_ENGINEER_5						
INTEL	2011	TEST_R&D_ENGINEER_5						
INTEL	2005	TEST_R&D_ENGINEER_6						
INTEL	2006	TEST_R&D_ENGINEER_6						
INTEL	2007	TEST_R&D_ENGINEER_6						
INTEL	2008	TEST_R&D_ENGINEER_6						
INTEL	2009	TEST_R&D_ENGINEER_6						
INTEL	2010	TEST_R&D_ENGINEER_6						
INTEL	2011	TEST_R&D_ENGINEER_6						
INTEL	2005	TEST_R&D_ENGINEER_7						
INTEL	2006	TEST_R&D_ENGINEER_7						
INTEL	2007	TEST_R&D_ENGINEER_7						
INTEL	2008	TEST_R&D_ENGINEER_7						
INTEL	2009	TEST_R&D_ENGINEER_7						
INTEL	2010	TEST_R&D_ENGINEER_7						
INTEL	2011	TEST_R&D_ENGINEER_7						
INTEL	2005	TEST_R&D_ENGINEER_8						
INTEL	2006	TEST_R&D_ENGINEER_8						
INTEL	2007	TEST_R&D_ENGINEER_8						
INTEL	2008	TEST_R&D_ENGINEER_8						
INTEL	2009	TEST_R&D_ENGINEER_8						
INTEL	2010	TEST_R&D_ENGINEER_8						
INTEL	2011	TEST_R&D_ENGINEER_8						
INTEL	2005	TEST_R&D_ENGINEER_9						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2006	TEST_R&D_ENGINEER_9						
INTEL	2007	TEST_R&D_ENGINEER_9						
INTEL	2008	TEST_R&D_ENGINEER_9						
INTEL	2009	TEST_R&D_ENGINEER_9						
INTEL	2010	TEST_R&D_ENGINEER_9						
INTEL	2011	TEST_R&D_ENGINEER_9						
INTEL	2001	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2002	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2003	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2004	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2005	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2006	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2007	WEB_APPLICATIONS_DEVELOPER_5						
INTEL	2001	WEB_APPLICATIONS_DEVELOPER_6						
INTEL	2002	WEB_APPLICATIONS_DEVELOPER_6						
INTEL	2003	WEB_APPLICATIONS_DEVELOPER_6						
INTEL	2004	WEB_APPLICATIONS_DEVELOPER_6						
INTEL	2005	WEB_APPLICATIONS_DEVELOPER_6						
INTEL	2006	WEB_APPLICATIONS_DEVELOPER_6						
INTEL	2001	WEB_DESIGNER_5						
INTEL	2002	WEB_DESIGNER_5						
INTEL	2003	WEB_DESIGNER_5						
INTEL	2004	WEB_DESIGNER_5						
INTEL	2005	WEB_DESIGNER_5						
INTEL	2006	WEB_DESIGNER_5						
INTEL	2007	WEB_DESIGNER_5						
INTEL	2009	WEB_DESIGNER_5						
INTEL	2004	YIELD_ENGINEER_5						
INTEL	2005	YIELD_ENGINEER_5						
INTEL	2006	YIELD_ENGINEER_5						
INTEL	2007	YIELD_ENGINEER_5						
INTEL	2008	YIELD_ENGINEER_5						
INTEL	2009	YIELD_ENGINEER_5						
INTEL	2010	YIELD_ENGINEER_5						
INTEL	2011	YIELD_ENGINEER_5						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTEL	2001	YIELD_ENGINEER_6						
INTEL	2002	YIELD_ENGINEER_6						
INTEL	2003	YIELD_ENGINEER_6						
INTEL	2004	YIELD_ENGINEER_6						
INTEL	2005	YIELD_ENGINEER_6						
INTEL	2006	YIELD_ENGINEER_6						
INTEL	2007	YIELD_ENGINEER_6						
INTEL	2008	YIELD_ENGINEER_6						
INTEL	2009	YIELD_ENGINEER_6						
INTEL	2010	YIELD_ENGINEER_6						
INTEL	2011	YIELD_ENGINEER_6						
INTEL	2002	YIELD_ENGINEER_7						
INTEL	2003	YIELD_ENGINEER_7						
INTEL	2004	YIELD_ENGINEER_7						
INTEL	2005	YIELD_ENGINEER_7						
INTEL	2006	YIELD_ENGINEER_7						
INTEL	2007	YIELD_ENGINEER_7						
INTEL	2008	YIELD_ENGINEER_7						
INTEL	2009	YIELD_ENGINEER_7						
INTEL	2010	YIELD_ENGINEER_7						
INTEL	2011	YIELD_ENGINEER_7						
INTEL	2004	YIELD_ENGINEER_8						
INTEL	2005	YIELD_ENGINEER_8						
INTEL	2006	YIELD_ENGINEER_8						
INTEL	2007	YIELD_ENGINEER_8						
INTEL	2008	YIELD_ENGINEER_8						
INTEL	2009	YIELD_ENGINEER_8						
INTEL	2010	YIELD_ENGINEER_8						
INTEL	2011	YIELD_ENGINEER_8						
INTUIT								
INTUIT				13	-46.7	2.0	14.5	21.2
INTUIT				16	-14.1	-5.7	7.0	38.7
INTUIT				2	-7.2	11.0	21.2	40.7
INTUIT				9	-19.2	-1.3	8.8	32.0
INTUIT				13	-29.6	-0.7	12.2	50.4
INTUIT				0	-22.7	-8.3	3.8	56.1
INTUIT				1	-25.4	7.0	32.9	43.2

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				-3	-28.2	-8.5	5.0	39.2
INTUIT				2	-2.6	-2.6	17.2	17.2
INTUIT				9	-3.1	3.3	17.3	20.4
INTUIT				6	-13.1	7.3	27.1	46.8
INTUIT				-4	-14.4	-7.1	7.8	13.8
INTUIT				-4	-4.8	1.3	13.7	30.3
INTUIT				-2	-16.2	-8.9	6.0	9.5
INTUIT								
INTUIT				18	-38.5	-38.5	-19.6	-19.6
INTUIT				-2	-27.1	-3.6	15.3	36.6
INTUIT				3	-7.4	-1.0	16.5	24.3
INTUIT				-22	3.1	3.1	12.1	12.1
INTUIT								
INTUIT				8	-6.6	-1.4	3.8	4.5
INTUIT				4	-3.4	3.3	12.7	33.0
INTUIT				-3	-6.8	-2.7	3.0	25.1
INTUIT				1	-6.4	4.1	14.3	30.3
INTUIT				-2	-13.9	-2.0	7.7	26.2
INTUIT								
INTUIT				-1	-25.4	-14.5	15.6	46.3
INTUIT				1	-18.1	-12.2	-1.4	39.9
INTUIT				7	-16.3	8.0	38.4	79.7
INTUIT				3	-41.0	-8.0	6.1	32.0
INTUIT								
INTUIT				4	-49.5	-43.6	-32.1	88.4
INTUIT				0	-40.5	-0.1	50.1	160.3
INTUIT				1	-26.6	-17.2	21.2	130.2
INTUIT				3	-25.7	-13.2	-4.0	71.4
INTUIT				4	-31.8	8.2	30.6	139.4
INTUIT				-17	-0.1	3.8	32.0	39.0
INTUIT				-8	-19.8	4.2	14.8	20.4
INTUIT								
INTUIT				-1	38.2	38.2	38.2	38.2

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT								
INTUIT				6	-54.0	-46.9	-23.4	59.1
INTUIT				-3	-28.6	11.4	41.8	86.4
INTUIT				4	-28.2	-13.7	10.2	22.6
INTUIT				7	-18.3	-13.8	6.4	23.0
INTUIT				-2	-2.7	10.7	23.8	75.8
INTUIT				5	-22.9	-4.4	19.6	22.8
INTUIT				0	-16.5	3.1	25.9	69.7
INTUIT				3	-16.9	-11.7	-1.6	54.7
INTUIT				-2	-20.3	-3.9	39.4	67.6
INTUIT				7	-19.4	-6.2	26.3	120.8
INTUIT								
INTUIT				-3	-46.7	-38.6	-20.2	-8.0
INTUIT				1	-31.9	0.7	25.1	52.0
INTUIT				-5	0.2	2.7	14.5	23.1
INTUIT				-11	-21.2	2.4	5.1	7.0
INTUIT								
INTUIT				10	-15.6	-0.2	15.1	57.4
INTUIT				20	-18.7	-10.0	2.9	48.8
INTUIT				-4	-12.2	4.7	20.8	41.8
INTUIT				26	-28.1	-8.0	7.6	33.6
INTUIT								
INTUIT				25	-8.2	-2.2	17.8	34.1
INTUIT				-4	-12.8	-1.6	13.0	45.9
INTUIT				9	-20.9	-11.8	1.8	13.1
INTUIT				-1	-13.8	2.3	16.7	56.4
INTUIT				-6	-15.0	-3.6	18.8	51.1
INTUIT								
INTUIT				43	9.0	10.9	26.2	28.8
INTUIT				-26	-12.6	-6.3	16.8	25.4
INTUIT				-11	1.3	9.3	22.8	44.0
INTUIT				-15				
INTUIT				0				
INTUIT				1				
INTUIT								

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				18	2.3	7.8	27.7	44.6
INTUIT				-17	-2.0	4.6	20.2	27.3
INTUIT				-1	-3.5	-1.3	8.8	32.4
INTUIT				-5	-16.5	-16.5	-3.9	-3.9
INTUIT				-1	-4.3	-4.3	18.4	18.4
INTUIT				0	-7.7	-7.7	10.6	10.6
INTUIT								
INTUIT				-20	-58.1	-40.8	-25.7	-15.8
INTUIT				11	-11.1	14.9	31.6	54.5
INTUIT				2	-22.6	-1.1	21.2	55.9
INTUIT				-15	-21.9	-12.1	4.1	34.3
INTUIT				-22	12.9	12.9	21.0	21.0
INTUIT								
INTUIT				11	-10.7	-1.6	15.9	53.7
INTUIT				14	-37.8	-9.6	2.5	15.3
INTUIT				9	-12.2	4.1	28.4	97.1
INTUIT				8	-27.6	-13.0	17.2	87.7
INTUIT								
INTUIT				46	1.9	3.2	20.3	30.7
INTUIT				-40	-13.4	-6.7	11.8	30.4
INTUIT				-12	-5.3	13.8	26.4	66.7
INTUIT								
INTUIT				12	-9.4	-1.9	3.0	30.5
INTUIT				-3	-10.1	-0.4	14.7	42.1
INTUIT				-7	-17.8	-6.1	-1.5	27.4
INTUIT				1	-7.3	5.6	15.3	44.5
INTUIT								
INTUIT				6	-56.6	-42.7	-21.6	76.9
INTUIT				-1	-31.9	-8.0	21.7	45.4
INTUIT				-13	-26.0	0.6	19.1	44.8
INTUIT				-18	-12.3	-6.3	21.2	30.0
INTUIT				-11	7.1	7.1	22.0	22.0
INTUIT				0				
INTUIT				-1	25.2	25.2	25.2	25.2

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT								
INTUIT				7	0.0	10.7	26.0	40.2
INTUIT				20	-10.6	5.0	15.9	28.1
INTUIT				-1	-6.8	3.4	23.8	64.7
INTUIT				-4	-19.0	-6.4	4.3	28.1
INTUIT				2	-12.9	2.9	19.5	44.8
INTUIT				14	-15.9	-4.7	6.4	72.1
INTUIT								
INTUIT				-58	-30.3	-26.6	-4.3	0.3
INTUIT				0	-10.3	-10.3	16.2	16.2
INTUIT				-3	24.9	24.9	29.2	29.2
INTUIT				-1	21.1	21.1	21.1	21.1
INTUIT								
INTUIT				9	-50.9	-45.1	-20.1	7.7
INTUIT				-10	-39.5	-11.7	7.6	25.1
INTUIT				-20	-11.8	-1.9	4.1	15.2
INTUIT								
INTUIT				-3	-24.2	0.2	8.6	31.3
INTUIT				-11	-18.0	1.6	13.9	30.4
INTUIT				-21	-14.0	7.0	16.5	67.4
INTUIT				46	-12.4	-3.9	8.8	28.5
INTUIT				-28	-12.6	2.8	14.9	48.4
INTUIT				-164				
INTUIT				-5				
INTUIT				1	-3.4	-3.4	-3.4	-3.4
INTUIT								
INTUIT				35	-62.9	-27.2	-4.1	10.2
INTUIT				-60	-0.6	0.6	14.9	31.6
INTUIT				-24	-9.5	-9.5	-9.5	-9.5
INTUIT								
INTUIT				40	-58.7	-36.7	-9.1	56.4
INTUIT				-102	-3.6	0.0	27.9	41.0
INTUIT				-28	-14.2	-7.8	17.3	21.6
INTUIT				-5	0.7	1.7	4.2	7.6

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				-4	1.6	1.6	1.6	1.6
INTUIT				-10	-25.3	4.0	18.5	64.0
INTUIT				-32	-25.6	-7.8	4.1	47.8
INTUIT								
INTUIT				48	-62.2	-44.8	-24.1	127.3
INTUIT				-121	-15.0	0.4	14.6	26.0
INTUIT				-27	-25.9	-5.2	13.0	42.3
INTUIT				-13	-7.8	3.1	10.5	13.1
INTUIT				-4	3.4	12.2	17.1	17.7
INTUIT								
INTUIT				25	-65.3	-46.5	-25.8	14.9
INTUIT				-84	-31.8	-0.2	24.9	36.8
INTUIT				-17	-18.3	-8.3	13.9	39.8
INTUIT				-6	-16.0	-10.3	3.0	24.5
INTUIT				-4	7.0	7.0	15.0	25.2
INTUIT								
INTUIT				5	-52.1	-46.4	-33.7	-5.6
INTUIT				-26	15.6	22.1	34.4	35.4
INTUIT				-2	-17.7	-13.6	11.0	28.3
INTUIT				-1	0.8	0.8	11.8	11.8
INTUIT								
INTUIT				5	-19.4	-1.3	14.6	20.4
INTUIT				2	-10.0	0.1	5.1	14.9
INTUIT				6	-3.7	8.0	15.6	36.7
INTUIT				-20	-13.7	-1.2	8.6	34.8
INTUIT				0	-16.1	-1.6	15.8	37.5
INTUIT				-53				
INTUIT								
INTUIT				5	-28.5	-18.6	0.1	22.7
INTUIT				-26	1.2	1.2	1.2	1.2
INTUIT				-3	20.6	20.6	20.6	20.6
INTUIT				-1	0.5	0.5	0.5	0.5
INTUIT								

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				-11	-66.0	-24.4	-4.4	9.6
INTUIT				-41	-0.5	2.2	11.8	19.9
INTUIT				-19	-10.4	-2.3	24.4	32.2
INTUIT								
INTUIT				26	-51.0	-30.7	-3.4	25.3
INTUIT				-72	-1.2	1.3	10.4	25.8
INTUIT				-14	-9.4	1.0	15.2	30.9
INTUIT				-5	3.5	3.5	3.8	3.8
INTUIT								
INTUIT				15	-56.2	-39.0	-4.4	103.9
INTUIT				-35	-20.2	-9.0	14.0	20.4
INTUIT				-11	-4.9	-3.9	4.9	6.4
INTUIT				-3	5.1	5.1	5.2	5.2
INTUIT				0	11.4	11.4	15.7	15.7
INTUIT				-1	-11.4	-11.4	-11.4	-11.4
INTUIT				0	6.8	6.8	6.8	6.8
INTUIT								
INTUIT				8	-65.1	-49.0	-10.8	129.5
INTUIT				-24	3.5	3.5	19.8	19.8
INTUIT				-4	-4.2	-4.2	43.6	43.6
INTUIT				-2	3.7	3.7	3.7	3.7
INTUIT								
INTUIT				17	-23.3	-12.5	4.9	22.7
INTUIT								
INTUIT				3	-9.2	2.4	9.9	20.3
INTUIT				-2	-13.0	-1.2	6.6	37.2
INTUIT								
INTUIT				6	0.2	4.9	14.6	18.2
INTUIT				3	-4.1	-0.6	24.7	39.4
INTUIT				7	-5.8	-2.9	7.1	14.9
INTUIT				6	-1.9	5.2	14.8	31.0
INTUIT				3	-11.2	-4.0	10.2	25.3
INTUIT								

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				7	-1.3	1.1	14.6	20.6
INTUIT				7	-12.2	-1.3	13.7	22.8
INTUIT				-1	-9.5	-3.2	5.4	55.4
INTUIT				3	-0.6	8.8	18.3	31.1
INTUIT				1	-16.9	-6.5	15.2	37.0
INTUIT								
INTUIT				1				
INTUIT				22	-10.2	-10.2	2.3	2.3
INTUIT				-3	-12.5	-4.1	12.2	33.1
INTUIT				3	-3.8	2.6	22.2	47.8
INTUIT				6	-15.8	-11.1	3.1	31.8
INTUIT								
INTUIT				9	-13.6	-11.4	17.2	47.8
INTUIT				6	-19.2	-5.5	13.4	31.7
INTUIT				2	-32.1	-13.9	0.1	76.8
INTUIT				1	-5.3	13.4	34.3	45.2
INTUIT								
INTUIT				29	-45.6	-39.8	-21.0	-14.6
INTUIT				6	-35.8	2.7	32.1	112.4
INTUIT				-6	-39.3	-6.6	15.7	55.3
INTUIT				-2	-23.1	-5.1	9.5	29.9
INTUIT				-34	4.6	4.6	7.3	7.3
INTUIT								
INTUIT				11	-55.1	-38.1	-17.4	50.5
INTUIT				9	-31.0	-17.5	19.9	40.1
INTUIT				6	-7.6	0.3	17.7	43.7
INTUIT				5	-10.9	-3.7	15.9	47.2
INTUIT				-1	-9.8	10.7	20.9	33.7
INTUIT				7	-6.1	2.5	16.0	47.5
INTUIT				9	-19.7	1.7	21.4	58.5
INTUIT				-1	-23.3	-8.2	2.6	46.8
INTUIT				4	-15.6	6.0	32.4	89.1
INTUIT				11	-24.3	-10.0	12.2	69.9
INTUIT								
INTUIT				8	4.6	14.0	35.9	43.2

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				8	-11.7	-0.6	13.4	30.9
INTUIT				7	-17.3	0.8	19.9	44.7
INTUIT				-6	-12.4	-5.7	3.9	40.2
INTUIT				-1	-10.5	5.8	15.7	41.4
INTUIT				-2	-27.1	-13.1	3.8	49.3
INTUIT								
INTUIT				-2	-46.2	-46.2	-46.2	-46.2
INTUIT				185				
INTUIT				86	-22.0	-1.4	15.2	41.1
INTUIT				35	-22.6	-4.8	6.1	34.2
INTUIT				77	-11.0	6.7	16.5	51.0
INTUIT				60	-23.1	1.1	14.6	46.3
INTUIT				5	-22.6	1.4	18.4	80.2
INTUIT				-155	-26.6	-5.8	3.8	23.9
INTUIT				-1	-12.6	3.6	15.9	84.6
INTUIT				55	-35.0	-9.0	3.9	58.8
INTUIT								
INTUIT				15	-26.8	-4.4	4.2	30.0
INTUIT				28	-16.6	-3.5	10.5	26.4
INTUIT				18	-9.6	6.1	20.0	44.2
INTUIT				18	-19.4	1.5	14.4	49.2
INTUIT				-4	-9.7	2.4	15.5	45.7
INTUIT								
INTUIT				17	-14.1	1.8	18.4	40.0
INTUIT				32	-32.0	-11.4	3.1	59.1
INTUIT								
INTUIT				-11	-6.6	7.0	14.0	32.2
INTUIT				2	-17.8	-3.6	1.9	18.4
INTUIT								
INTUIT				21	10.4	10.4	14.7	14.7
INTUIT				16	-12.6	-1.9	10.0	25.8
INTUIT				-12	-10.4	-2.3	4.9	28.3
INTUIT				-2	-6.9	7.1	12.3	43.1
INTUIT				5	-13.4	-2.1	3.0	28.6

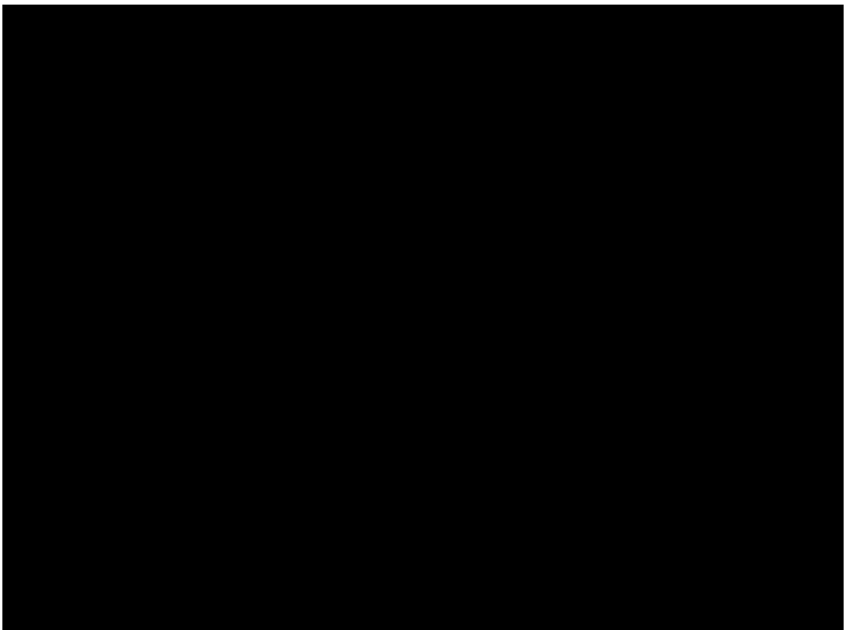
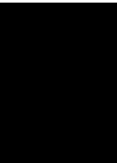
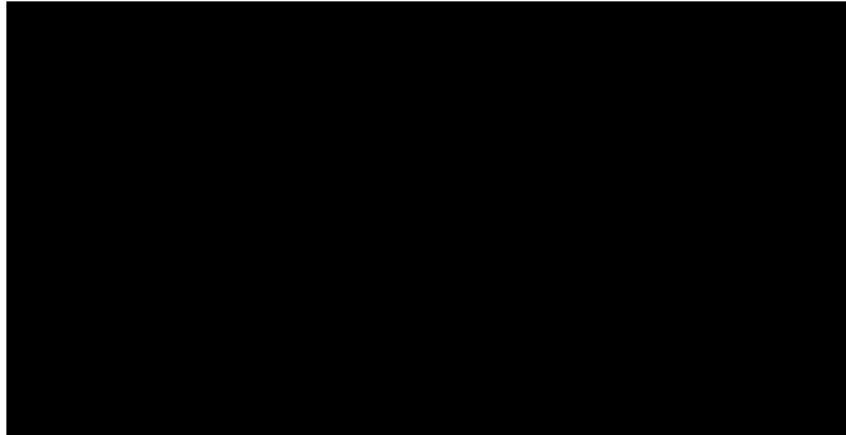

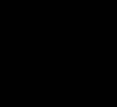
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT								
INTUIT				0	-10.6	-3.0	8.0	25.4
INTUIT				0	-7.6	5.8	14.6	25.4
INTUIT				2	-4.7	3.9	13.3	26.1
INTUIT				-7	-12.4	-0.6	6.5	14.8
INTUIT				-31	-7.9	-7.9	2.9	2.9
INTUIT				3	1.5	1.5	18.9	18.9
INTUIT				-1	-5.5	-5.5	-5.1	-5.1
INTUIT								
INTUIT				3	-2.9	3.2	9.9	40.1
INTUIT				2	-12.9	-1.3	9.8	29.0
INTUIT				10	-4.8	2.3	15.0	23.5
INTUIT				-5	-4.3	6.1	15.9	26.8
INTUIT								
INTUIT				-1				
INTUIT				20	13.1	13.1	13.1	13.1
INTUIT				-1	-19.3	-3.9	5.4	20.4
INTUIT				-1	-5.9	-0.3	22.0	39.3
INTUIT				8	-24.3	-10.6	15.6	32.4
INTUIT								
INTUIT				15	-31.8	1.8	13.3	48.4
INTUIT				30	-17.9	-6.3	5.9	42.3
INTUIT				30	-22.5	5.1	21.5	83.3
INTUIT				25	-22.4	2.6	16.8	46.0
INTUIT				33	-27.2	0.6	17.7	97.7
INTUIT				-9	-23.3	-7.5	2.1	25.4
INTUIT				9	-18.3	4.4	22.6	69.1
INTUIT				9	-30.6	-11.3	5.1	53.4
INTUIT								
INTUIT				12	-0.1	3.7	33.0	44.8
INTUIT				6	-14.9	7.9	22.5	36.6
INTUIT				-2	-7.4	-0.1	4.3	67.6
INTUIT				5	-14.9	-1.4	30.4	36.4
INTUIT				3	-20.7	-13.3	9.6	102.2

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT								
INTUIT				36	-5.3	-3.4	4.9	10.8
INTUIT				2	-21.1	-7.7	13.2	33.2
INTUIT				-5	-12.6	-5.5	4.8	21.4
INTUIT				-1	-7.6	10.3	27.9	63.4
INTUIT				2	-28.9	-8.5	1.8	36.8
INTUIT								
INTUIT				-1	-16.3	3.7	16.0	47.6
INTUIT				-10	-22.3	-10.3	2.2	55.4
INTUIT								
INTUIT				-1	-32.4	-32.4	-32.4	-32.4
INTUIT				0	2.9	2.9	2.9	2.9
INTUIT				35	11.1	11.1	11.1	11.1
INTUIT				-11	26.7	26.7	26.7	26.7
INTUIT				3	-7.6	3.8	9.4	21.3
INTUIT				-1	-9.5	-1.1	5.3	35.2
INTUIT				-2	-5.2	3.9	11.0	33.5
INTUIT				-1	-4.5	1.7	7.4	13.8
INTUIT								
INTUIT				-1	-50.8	-38.9	2.8	16.8
INTUIT				6	-8.9	2.4	17.8	58.8
INTUIT				-35	3.0	3.2	9.7	14.0
INTUIT				-5	-9.7	-8.2	9.2	13.9
INTUIT				-4	2.0	2.0	4.0	4.0
INTUIT								
INTUIT				-3	-43.9	-38.3	-27.7	14.5
INTUIT				-2	-29.5	0.8	21.5	37.0
INTUIT				-23	-9.5	-9.5	17.1	17.1
INTUIT				-2	9.6	9.6	9.6	9.6
INTUIT				0	2.9	2.9	2.9	2.9
INTUIT								
INTUIT				8	-9.3	4.2	14.9	25.1
INTUIT								

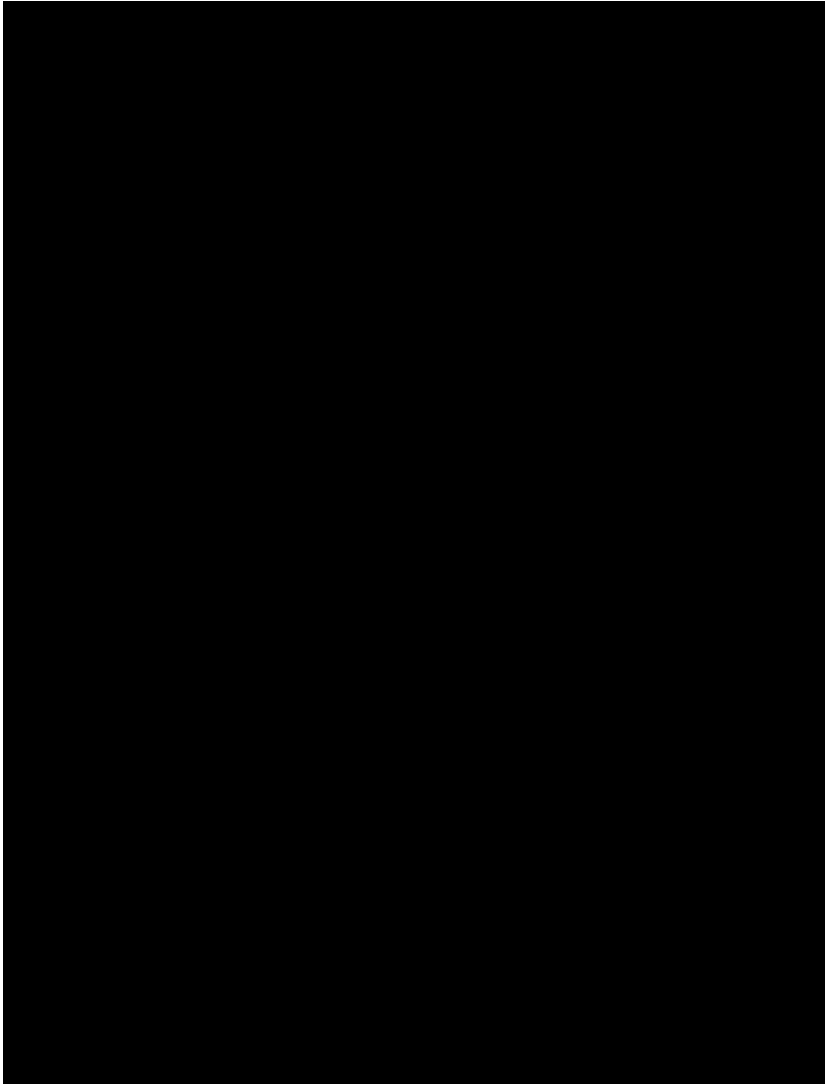
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
 2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th	75th	Maximum
						Percentile	Percentile	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
INTUIT				-8	-3.3	0.4	7.3	40.7
INTUIT				49	-6.0	1.9	6.3	14.5
INTUIT				-9	-10.8	1.4	6.7	20.3
INTUIT								
INTUIT				-2	-30.1	-11.3	-2.4	9.6
INTUIT				-3	-1.8	1.0	15.3	30.6
INTUIT				-17				
INTUIT				-2	-3.9	-1.5	8.0	12.4
INTUIT								
INTUIT				15	-32.6	-21.8	-2.8	8.8
INTUIT				-4	-21.5	-2.9	17.1	65.2
INTUIT				-21	1.3	3.4	22.5	31.4
INTUIT				1	1.6	2.5	13.5	14.5
INTUIT				-6	1.8	10.7	24.1	26.6
INTUIT								
INTUIT				19	-23.2	-23.1	-5.4	4.8
INTUIT				-2	-15.9	-0.8	16.0	33.3
INTUIT				-14	-13.8	1.9	9.8	18.0
INTUIT				-6	-1.8	3.7	14.1	23.0
INTUIT				-3	3.8	3.8	4.7	4.7
				1				
				1				
				1				

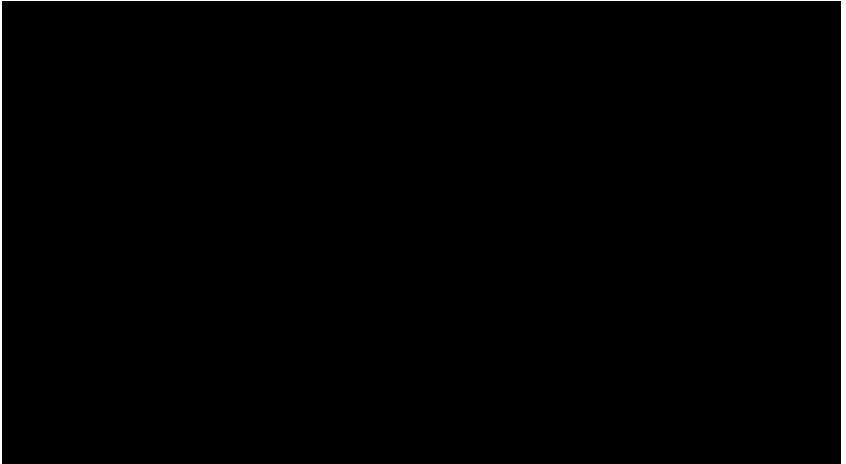
**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
			(Count)	(Percent)	(Percent)			
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
PIXAR	2001	ANIMATOR	[REDACTED]					
PIXAR	2002	ANIMATOR						
PIXAR	2003	ANIMATOR						
PIXAR	2004	ANIMATOR						
PIXAR	2005	ANIMATOR						
PIXAR	2006	ANIMATOR						
PIXAR	2007	ANIMATOR						
PIXAR	2008	ANIMATOR						
PIXAR	2009	ANIMATOR						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
PIXAR	2010	ANIMATOR						
PIXAR	2011	ANIMATOR						
PIXAR	2001	ARTIST_STORY						
PIXAR	2002	ARTIST_STORY						
PIXAR	2003	ARTIST_STORY						
PIXAR	2004	ARTIST_STORY						
PIXAR	2005	ARTIST_STORY						
PIXAR	2006	ARTIST_STORY						
PIXAR	2007	ARTIST_STORY						
PIXAR	2008	ARTIST_STORY						
PIXAR	2009	ARTIST_STORY						
PIXAR	2010	ARTIST_STORY						
PIXAR	2011	ARTIST_STORY						
PIXAR	2001	ENGINEER_SOFTWARE						
PIXAR	2002	ENGINEER_SOFTWARE						
PIXAR	2003	ENGINEER_SOFTWARE						
PIXAR	2004	ENGINEER_SOFTWARE						
PIXAR	2005	ENGINEER_SOFTWARE						
PIXAR	2006	ENGINEER_SOFTWARE						
PIXAR	2007	ENGINEER_SOFTWARE						
PIXAR	2008	ENGINEER_SOFTWARE						
PIXAR	2009	ENGINEER_SOFTWARE						
PIXAR	2010	ENGINEER_SOFTWARE						
PIXAR	2011	ENGINEER_SOFTWARE						
PIXAR	2008	RESIDENT_TECHNICAL_DIRECTOR						
PIXAR	2009	RESIDENT_TECHNICAL_DIRECTOR						
PIXAR	2010	RESIDENT_TECHNICAL_DIRECTOR						
PIXAR	2011	RESIDENT_TECHNICAL_DIRECTOR						
PIXAR	2001	TECHNICAL_DIRECTOR						
PIXAR	2002	TECHNICAL_DIRECTOR						
PIXAR	2003	TECHNICAL_DIRECTOR						
PIXAR	2004	TECHNICAL_DIRECTOR						
PIXAR	2005	TECHNICAL_DIRECTOR						
PIXAR	2006	TECHNICAL_DIRECTOR						
PIXAR	2007	TECHNICAL_DIRECTOR						
PIXAR	2008	TECHNICAL_DIRECTOR						

**Number of Employees and Changes in Total Compensation By Job Title Included in the Class
2001 to 2011**

Employer	Year	Job Title	Number of Employees	Change from Previous Year	Percent Change in Total Compensation from Prior Year			
					Minimum	25th Percentile	75th Percentile	Maximum
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
PIXAR	2009	TECHNICAL_DIRECTOR						
PIXAR	2010	TECHNICAL_DIRECTOR						
PIXAR	2011	TECHNICAL_DIRECTOR						
PIXAR	2001	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2002	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2006	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2007	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2008	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2009	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2010	TECHNICAL_DIRECTOR_LEAD						
PIXAR	2007	TECH_DIRECTOR_DEPT_SUPV						
PIXAR	2008	TECH_DIRECTOR_DEPT_SUPV						
PIXAR	2009	TECH_DIRECTOR_DEPT_SUPV						
PIXAR	2010	TECH_DIRECTOR_DEPT_SUPV						
PIXAR	2011	TECH_DIRECTOR_DEPT_SUPV						

Notes:

Lucasfilm job title information is unavailable prior to 2006

Only job titles with at least 25 employees in any single year have been included, with the exception of Lucasfilm. Lucasfilm titles have been included if they had at least 15 employees in any single year.

Percent changes in compensation only take account of employees present in the data with that title for the previous year.

Source:

Dr. Leamer's regression data

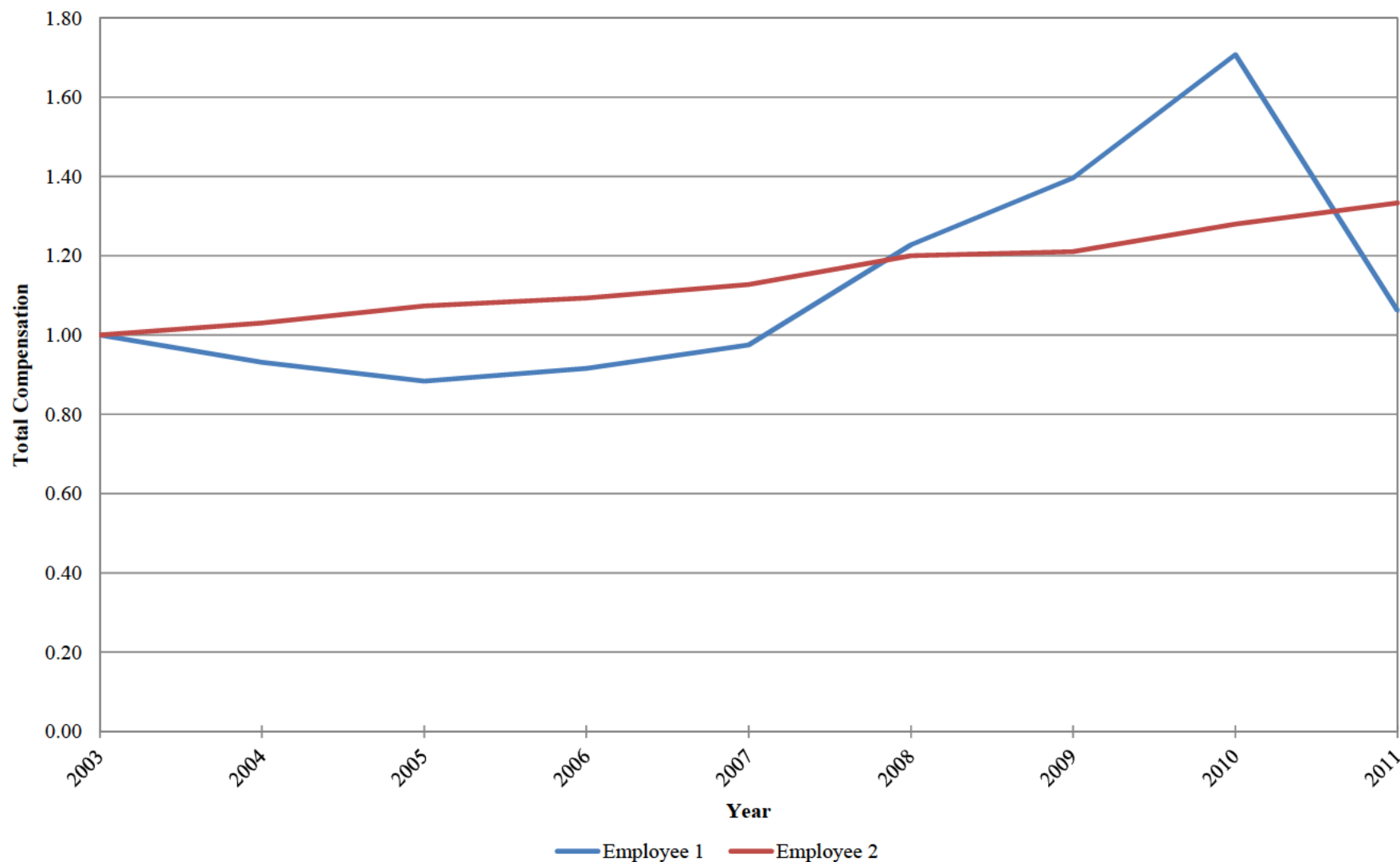
**Percent Deviation from Mean Change in Job Average
2001 to 2011**

<u>Employer</u>	<u>Bottom Decile</u>	<u>Bottom Quartile</u>	<u>Top Quartile</u>	<u>Top Decile</u>	<u>Range</u>
(a)	(b)	(c)	(d)	(e)	(f)
			(Percent)		[(e) - (b)]
Adobe	(15.3) %	(9.5) %	9.6 %	15.9 %	31.3 %
Apple	(19.9)	(12.1)	12.1	20.5	40.3
Google	(29.6)	(18.7)	16.4	29.4	59.0
Intel	■	■	■	■	■
Intuit	(13.9)	(8.0)	8.0	13.9	27.8
Lucasfilm	(15.2)	(9.3)	8.7	14.5	29.7
Pixar	(24.4)	(12.9)	11.3	21.3	45.8

Source:

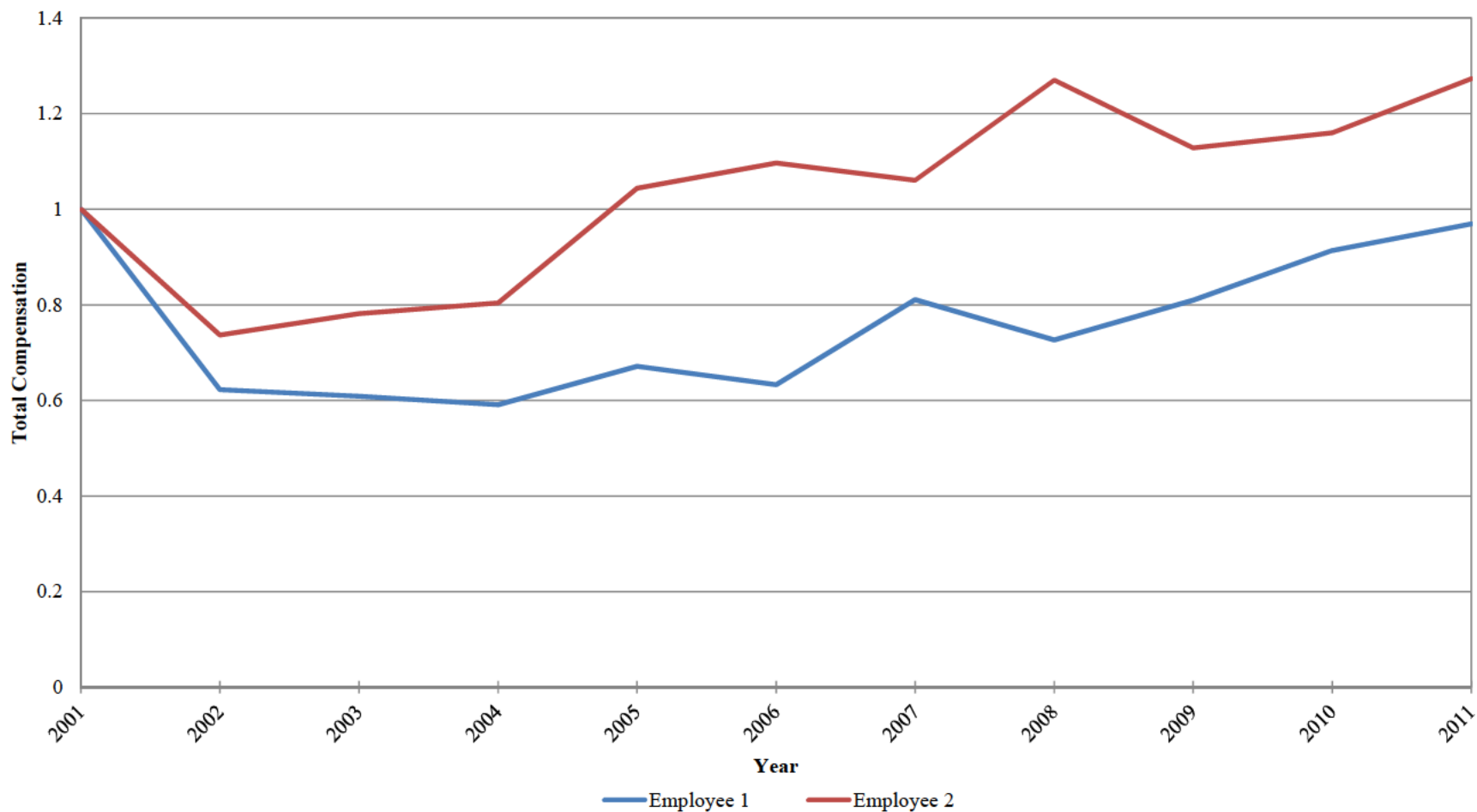
Dr. Leamer's regression data.

Total Compensation Trajectories of Two Apple Class Members
Correlation = 0.65
2003 to 2011

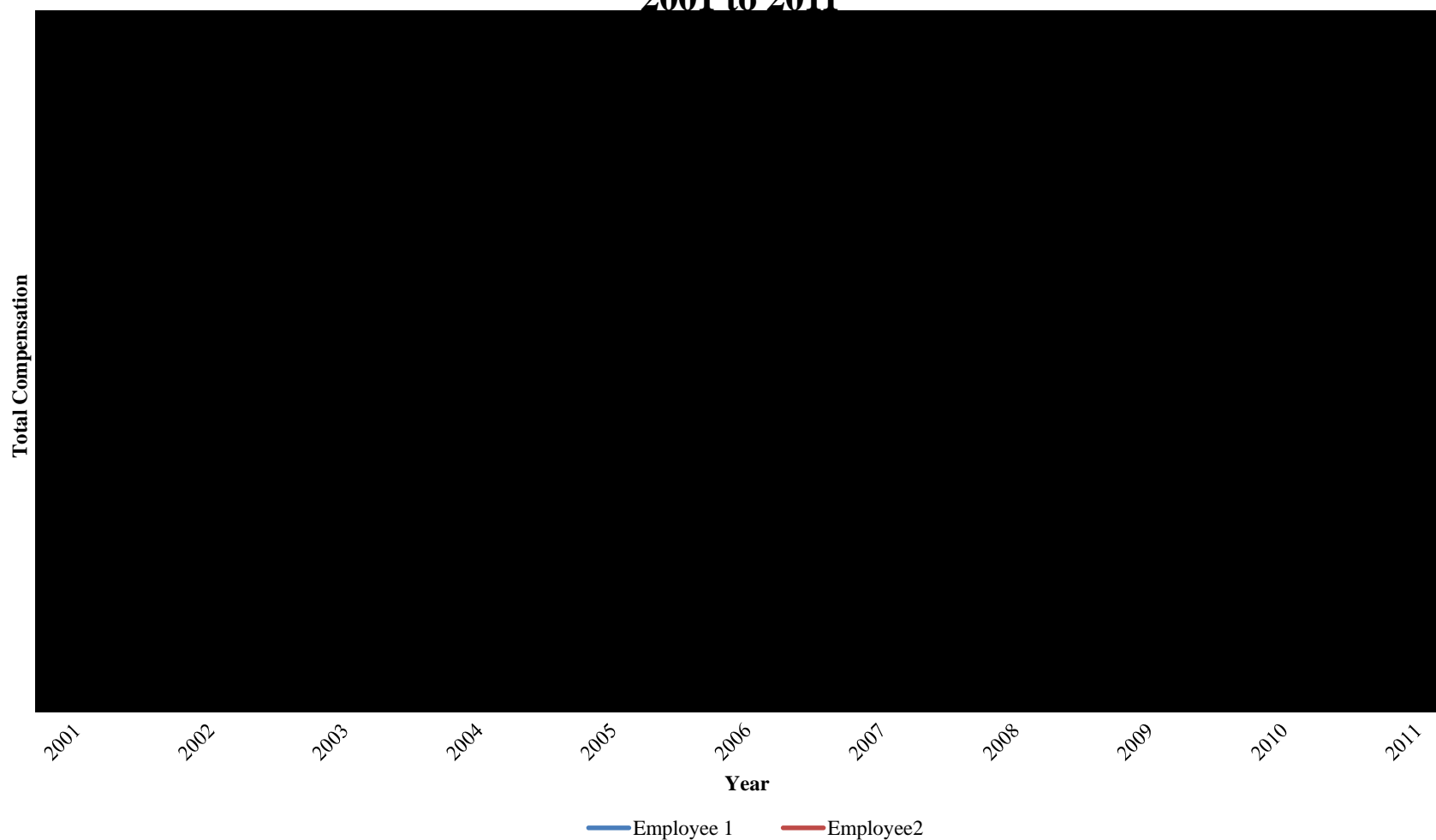


Source: Dr. Leamer's regression data.

Total Compensation Trajectories of Two Adobe Class Members
Correlation = 0.60
2001 to 2011

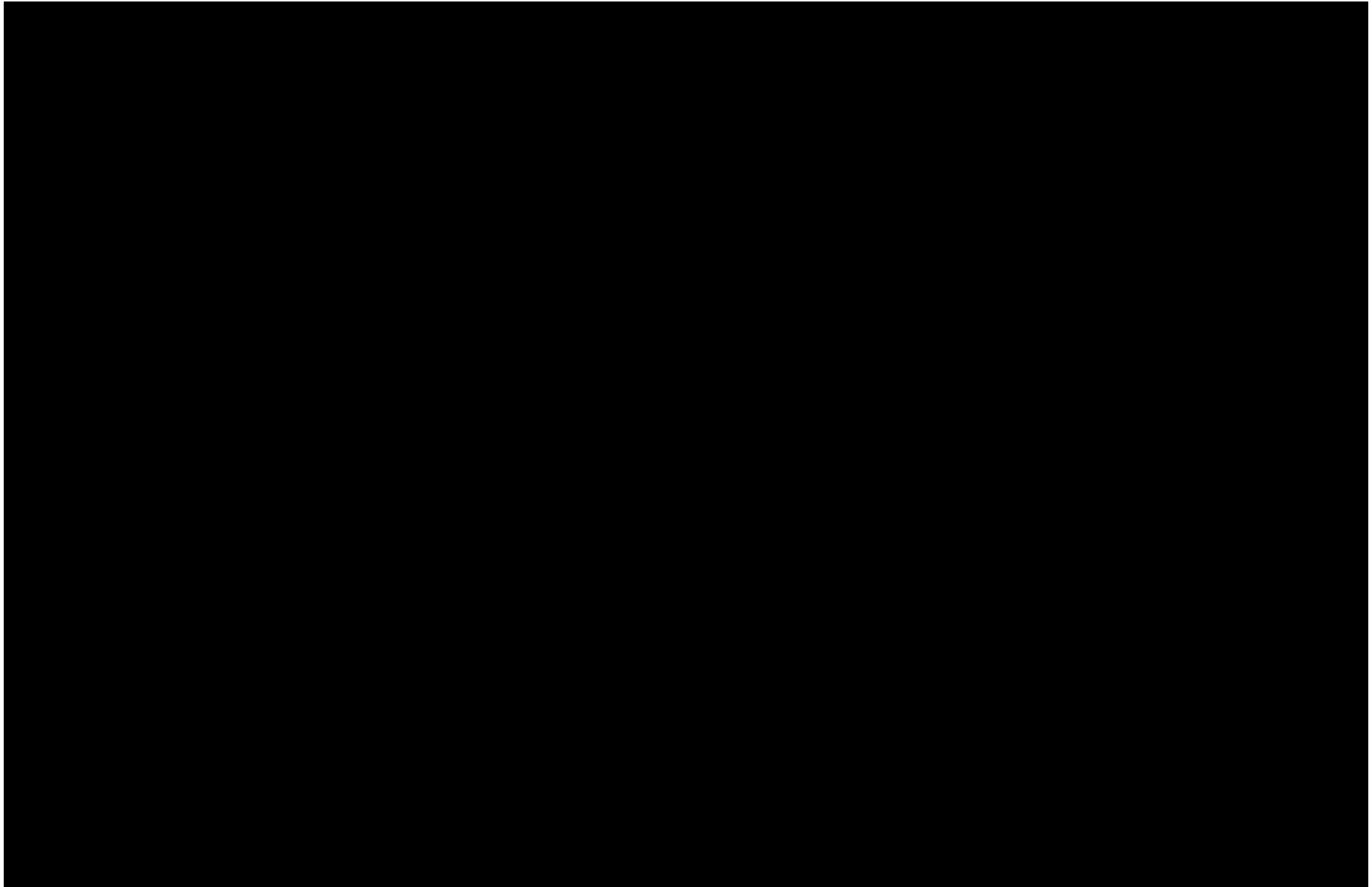


Total Compensation Trajectories of Two Google Class Members
Correlation = 0.60
2001 to 2011



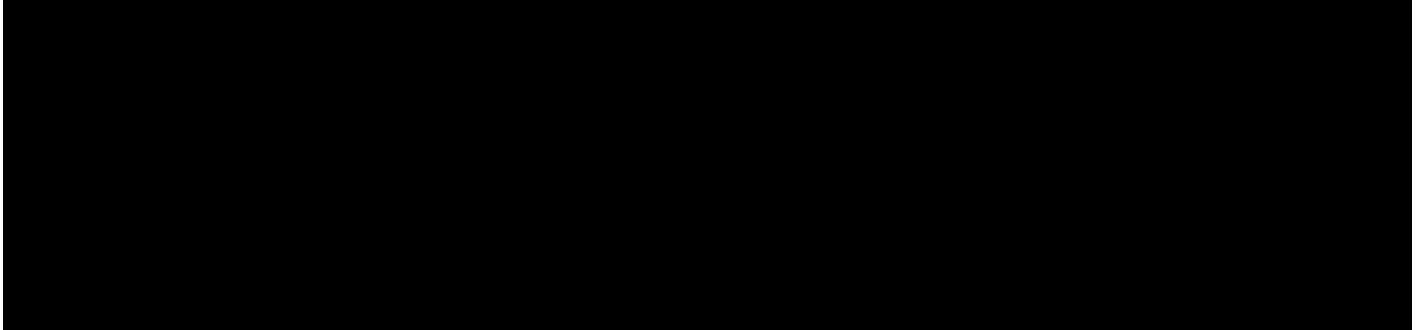
Source: Dr. Leamer's regression data.

Total Compensation Trajectories of Two Intel Class Members



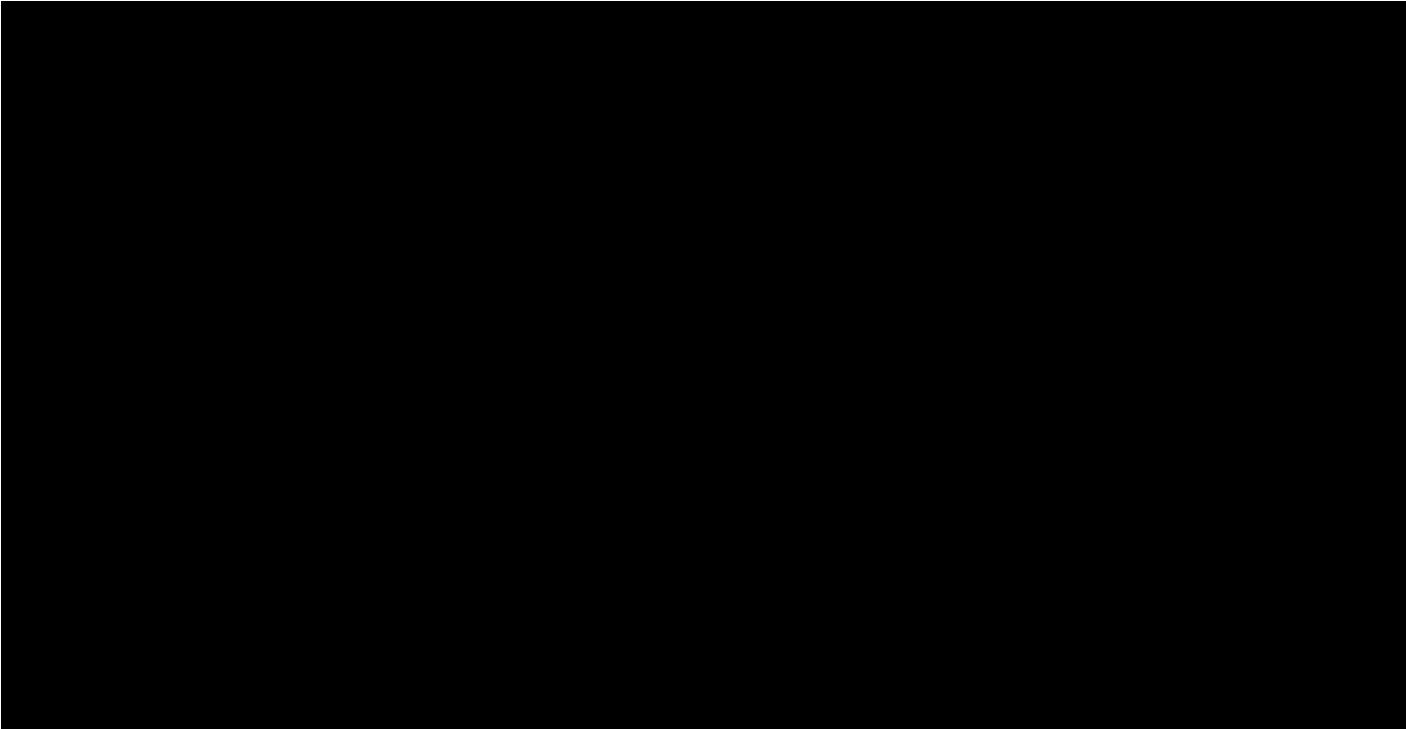
Source: Dr. Leamer's regression data.

Title Changes of 16 Similarly Situated Apple Employees
2007, Apple "SW_DEVELOP_ENG_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee (a)	2007 (b)	2008 (c)	2009 (d)	2010 (e)	2011 (f)
Employee 1					
Employee 2					
Employee 3					
Employee 4					
Employee 5					
Employee 6					
Employee 7					
Employee 8					
Employee 9					
Employee 10					
Employee 11					
Employee 12					
Employee 13					
Employee 14					
Employee 15					
Employee 16					
Number of Unique Titles:	One	Three	Three	Five	Five

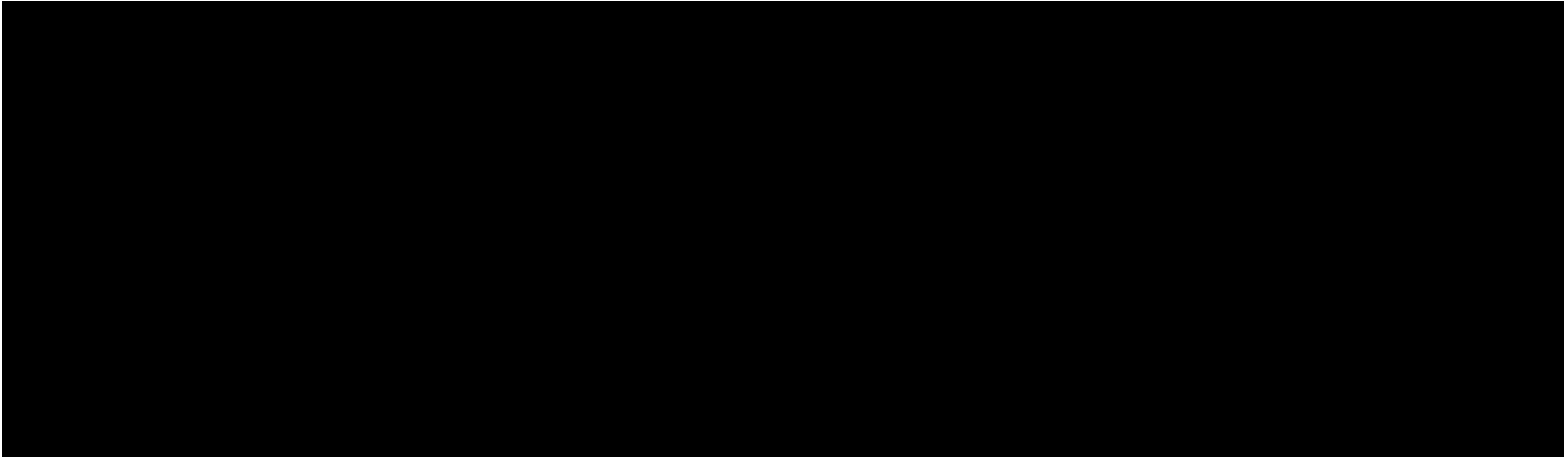
Source
Dr. Leamer Merits Backup.

Title Changes of 34 Similarly Situated Google Employees
2007, Google "SOFTWARE_ENGINEER_III," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee (a)	2007 (b)	2008 (c)	2009 (d)	2010 (e)	2011 (f)
Employee 1					
Employee 2					
Employee 3					
Employee 4					
Employee 5					
Employee 6					
Employee 7					
Employee 8					
Employee 9					
Employee 10					
Employee 11					
Employee 12					
Employee 13					
Employee 14					
Employee 15					
Employee 16					
Employee 17					
Employee 18					
Employee 19					
Employee 20					
Employee 21					
Employee 22					
Employee 23					
Employee 24					
Employee 25					
Employee 26					
Employee 27					
Employee 28					
Employee 29					
Employee 30					
Employee 31					
Employee 32					
Employee 33					
Employee 34					
Number of Unique Titles:	One	Two	Four	Four	Five

Source
Dr. Leamer Merits Backup.

Title Changes of 21 Similarly Situated Intel Employees
2007, Intel "COMPONENT_DESIGN_ENGR_3," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee (a)	2007 (b)	2008 (c)	2009 (d)	2010 (e)	2011 (f)
Employee 1					
Employee 2					
Employee 3					
Employee 4					
Employee 5					
Employee 6					
Employee 7					
Employee 8					
Employee 9					
Employee 10					
Employee 11					
Employee 12					
Employee 13					
Employee 14					
Employee 15					
Employee 16					
Employee 17					
Employee 18					
Employee 19					
Employee 20					
Employee 21					
Number of Unique Titles:	One	Three	Two	Three	Five

Source
Dr. Leamer Merits Backup.

Title Changes of 8 Similarly Situated Adobe Employees
2007, Adobe "MTS_SOFTWARE_DEV_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

Employee (a)	2007 (b)	2008 (c)	2009 (d)	2010 (e)	2011 (f)
Employee 1					
Employee 2					
Employee 3					
Employee 4					
Employee 5					
Employee 6					
Employee 7					
Employee 8					
Number of Unique Titles:	One	Two	Three	Three	Five

Source

Dr. Leamer Merits Backup.

**R-Squareds in Dr. Leamer's "Compensation Structure" Regressions
 Are Predominantly Attributable to Employer and Job Indicators
 Where Dependent Variable is Total Equity
 2001 to 2011**

Year	R-Squareds Using Dr. Leamer's Methodology in his Figure 13	Including Only Employer and Job Indicators	Excluding Employer and Job Indicators
	-----(Percent)-----		
(a)	(b)	(c)	(d)
2001	47 %	47 %	3 %
2002	73	69	14
2003	30	29	4
2004	44	42	7
2005	38	31	6
2006	35	33	2
2007	36	34	2
2008	29	27	3
2009	51	50	4
2010	38	36	3
2011	37	35	5

Source:

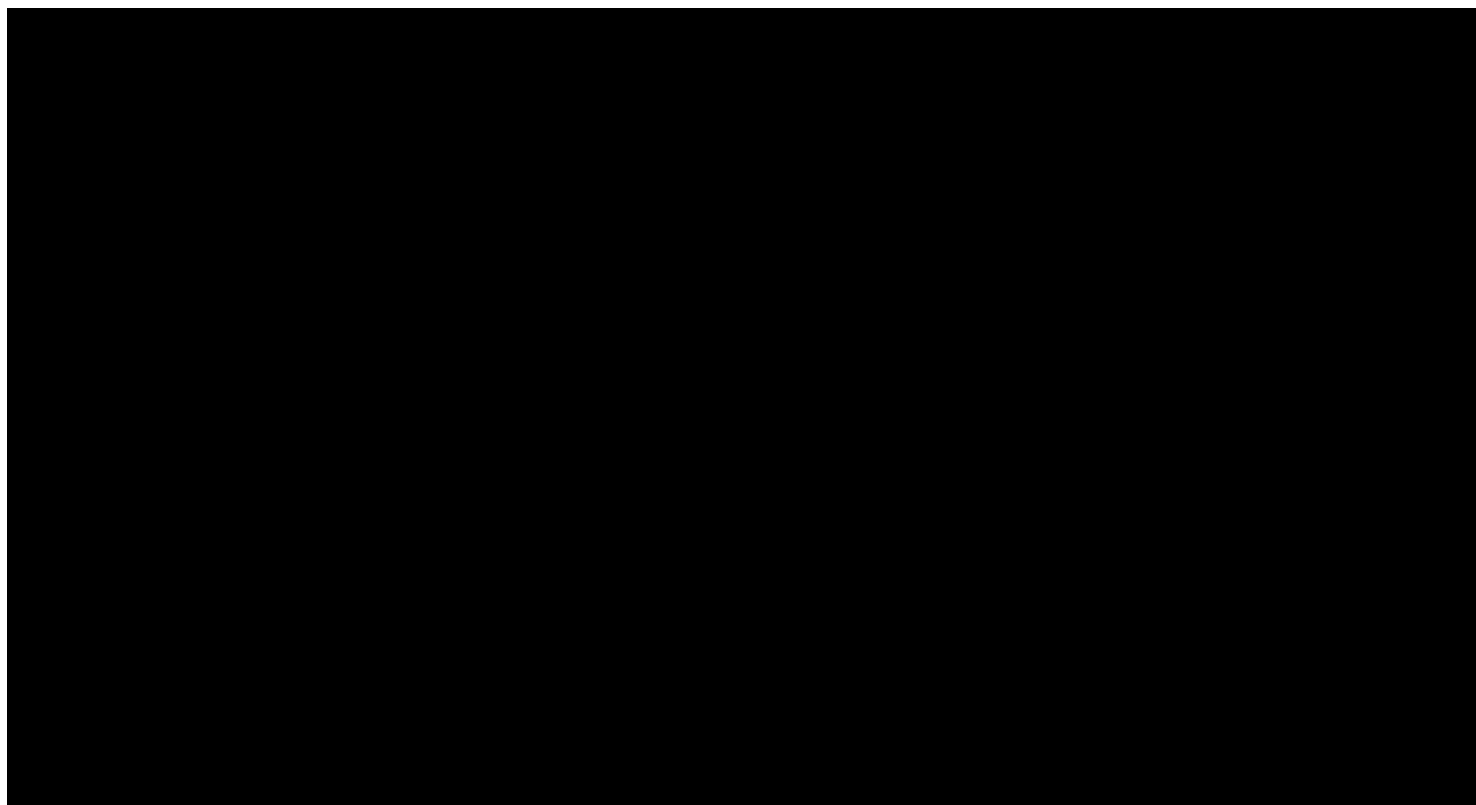
Dr. Leamer's regression data.

**Growth of Equity Awarded to 16 Similarly Situated Apple Employees
2007, Apple "SW_DEVELOP_ENG_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011**

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar Growth</u>	<u>Percent Growth</u>	<u>Total Equity</u>
	-----(Dollars)-----						---(Percent)---	----(Dollars)----
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)

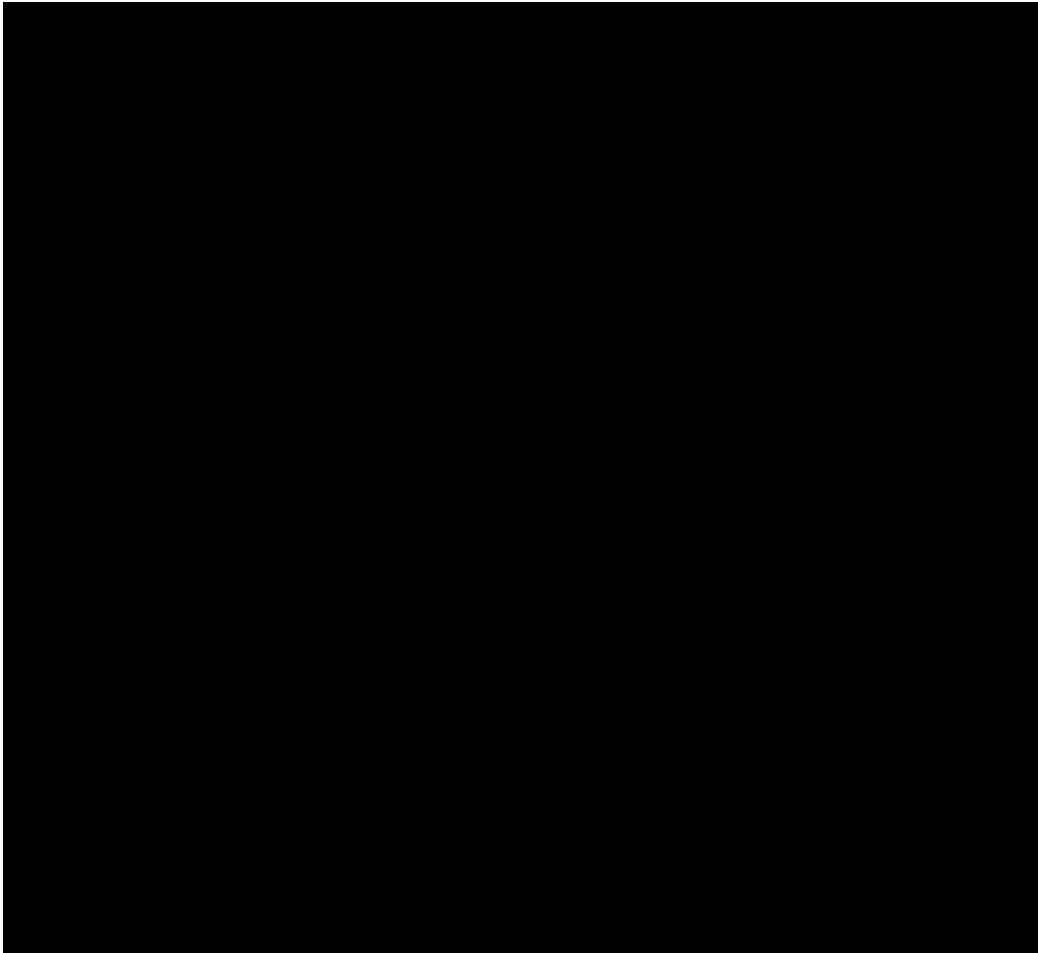
Employee 1
Employee 2
Employee 3
Employee 4
Employee 5
Employee 6
Employee 7
Employee 8
Employee 9
Employee 10
Employee 11
Employee 12
Employee 13
Employee 14
Employee 15
Employee 16

Minimum
Maximum
Dollar Range
Dollar Range Percent



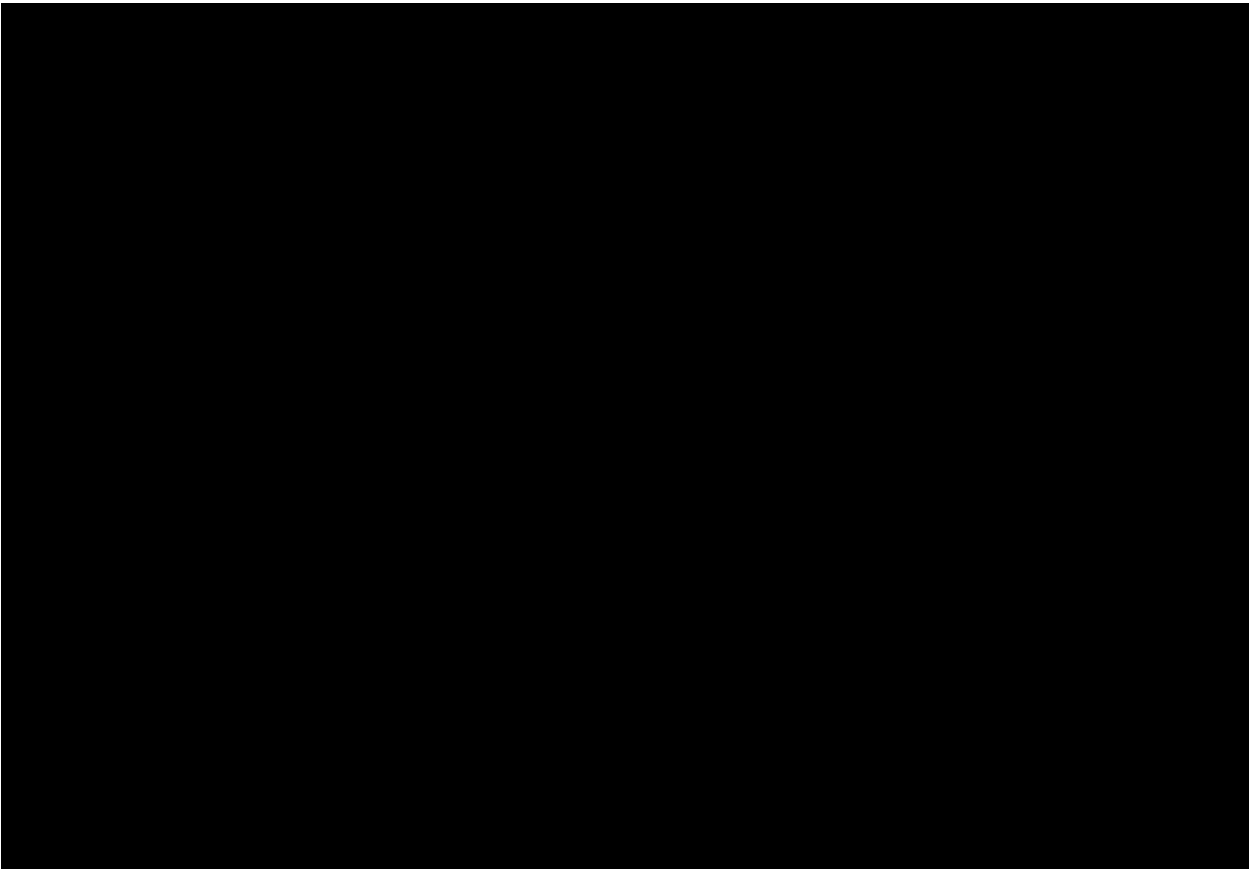
Source:
Dr. Leamer's regression data.

**Growth of Equity Awarded to 34 Similarly Situated Google Employees
2007, Google "SOFTWARE_ENGINEER_III," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011**

Employee	2007	2008	2009	2010	2011	Dollar Growth	Percent Growth	Total Equity
	------(Dollars)-----					-----	---(Percent)---	-----(Dollars)----
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
Employee 17								
Employee 18								
Employee 19								
Employee 20								
Employee 21								
Employee 22								
Employee 23								
Employee 24								
Employee 25								
Employee 26								
Employee 27								
Employee 28								
Employee 29								
Employee 30								
Employee 31								
Employee 32								
Employee 33								
Employee 34								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:
Dr Leamer's regression data

Growth of Equity Awarded to 21 Similarly Situated Intel Employees
2007, Intel "COMPONENT_DESIGN_ENGR_3," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar</u> <u>Growth</u>	<u>Percent</u> <u>Growth</u>	<u>Total Equity</u>
	<u>-----(Dollars)-----</u>						<u>--(Percent)--</u>	<u>----(Dollars)----</u>
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Employee 9								
Employee 10								
Employee 11								
Employee 12								
Employee 13								
Employee 14								
Employee 15								
Employee 16								
Employee 17								
Employee 18								
Employee 19								
Employee 20								
Employee 21								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:
 Dr. Leamer's regression data.

**Growth of Equity Awarded to 8 Similarly Situated Adobe Employees
2007, Adobe "MTS_SOFTWARE_DEV_2," Male, Tenure of Less Than 2 Years, Aged 23-24
2007 to 2011**

<u>Employee</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>Dollar Growth</u>	<u>Percent Growth</u>	<u>Total Equity</u>
	----- (Dollars) -----						---- (Percent) ----	---- (Dollars) ----
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
						[(f) - (b)]	[(g) / (b)]	Σ(a):(f)
Employee 1								
Employee 2								
Employee 3								
Employee 4								
Employee 5								
Employee 6								
Employee 7								
Employee 8								
Minimum								
Maximum								
Dollar Range								
Dollar Range Percent								

Source:

Dr. Leamer's regression data.

**Percentage of Employees Receiving Equity
 By Employer and Year
 2001 to 2011**

<u>Year</u>	<u>Adobe</u>	<u>Apple</u>	<u>Google</u>	<u>Intel</u>	<u>Intuit</u>	<u>Lucasfilm</u>	<u>Pixar</u>	<u>All Defendants</u>
	<u>-----(Percent)-----</u>							
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
2001	90.1 %				86.7 %	0.0 %		96.5 %
2002	29.6				28.0	0.0		81.1
2003	53.1				53.5	0.0		80.1
2004	48.4				57.4	0.0		78.7
2005	72.2				64.4	0.0		79.6
2006	69.7				93.5	0.0		85.3
2007	66.9				81.2	0.0		86.4
2008	69.1				93.0	0.0		86.5
2009	57.1				94.2	0.0		88.4
2010	56.6				93.3	0.0		85.3
2011	56.9	6			90.9	0.0		83.5

Source:
 Dr. Leamer's regression data.

**Dr. Leamer's Compensation Regression
With Base Salary as Dependent Variable**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	0 00702	0 96789
Conduct * (Log(Age)^2 - Log(38)^2)	-0 00247	0 91273
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 04017 **	0 01237
Conduct	-0 02010	0 28797
ADOBE * Log(Total Base Salary/CPI) (-1)	1 13076 ***	0 00000
APPLE * Log(Total Base Salary/CPI) (-1)	0 98161 ***	0 00000
GOOGLE * Log(Total Base Salary/CPI) (-1)	0 94692 ***	0 00000
INTEL * Log(Total Base Salary/CPI) (-1)	0 99506 ***	0 00000
INTUIT * Log(Total Base Salary/CPI) (-1)	1 11642 ***	0 00000
LUCASFILM * Log(Total Base Salary/CPI) (-1)	1 04241 ***	0 00000
PIXAR * Log(Total Base Salary/CPI) (-1)	0 86928 ***	0 00000
ADOBE * Log(Total Base Salary/CPI) (-2)	-0 13295 ***	0 00133
APPLE * Log(Total Base Salary/CPI) (-2)	-0 00372	0 93047
GOOGLE * Log(Total Base Salary/CPI) (-2)	0 04405	0 63905
INTEL * Log(Total Base Salary/CPI) (-2)	0 00071	0 98191
INTUIT * Log(Total Base Salary/CPI) (-2)	-0 13405 **	0 01134
LUCASFILM * Log(Total Base Salary/CPI) (-2)	-0 08341	0 51579
PIXAR * Log(Total Base Salary/CPI) (-2)	0 10128 **	0 03415
Log(Age) (Years)	-0 38947 ***	0 00045
Log(Age)^2	0 04692 ***	0 00088
Log(Company Tenure) (Months)	0 04362 *	0 06363
Log(Company Tenure)^2	-0 00420 *	0 08729
Male	0 00044	0 44134
DLog(Information Sector Employment in San-Jose)	0 05823	0 71900
Log(Total Number of Transfers Among Defendants)	-0 03619	0 19464
Year (trend)	0 00617	0 17285
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 00428	0 74595
Log(Total Number of New Hires)	0 05426	0 21677
Log(Firm Revenue Per Employee/CPI) (-1)	0 03823	0 30740
DLog(Firm Revenue Per Employee/CPI) (-1)	-0 09121 *	0 06257
APPLE	0 12090 ***	0 00936
GOOGLE	0 09965	0 57935
INTEL	0 00656	0 92491
INTUIT	0 11560 ***	0 00069
LUCASFILM	0 21671 *	0 07717
PIXAR	0 20426 ***	0 00009
Constant	-12 00744	0 19614
State Fixed Effects	Yes	
R ²	0 9677	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Regression run using base salary as the dependent variable

Base salary includes any overtime payment received by the Class

Source:

Dr Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Using Base Salary as Dependent Variable
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
----- (Dollars) -----								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 214,478	\$ 4,495,230	\$ 7,805,633	\$ 14,130,680	\$ -	\$ 521,587	\$ 1,179,365	\$ 28,346,973
2006	3,725,341	13,989,091	36,508,471	(58,652,804)	-	2,967,986	2,618,634	1,156,719
2007	5,062,235	27,665,082	73,463,713	(206,512,167)	2,384,361	5,013,950	1,870,605	(91,052,222)
2008	4,535,049	44,584,160	98,437,729	(279,036,629)	7,380,984	5,128,739	3,809,617	(115,160,351)
2009	1,259,354	47,885,324	94,076,511	(318,083,698)	5,401,308	4,375,030	3,527,671	(161,558,501)
Total	\$ 14,796,457	\$ 138,618,887	\$ 310,292,057	\$ (848,154,618)	\$ 15,166,652	\$ 18,007,292	\$ 13,005,891	\$ (338,267,382)

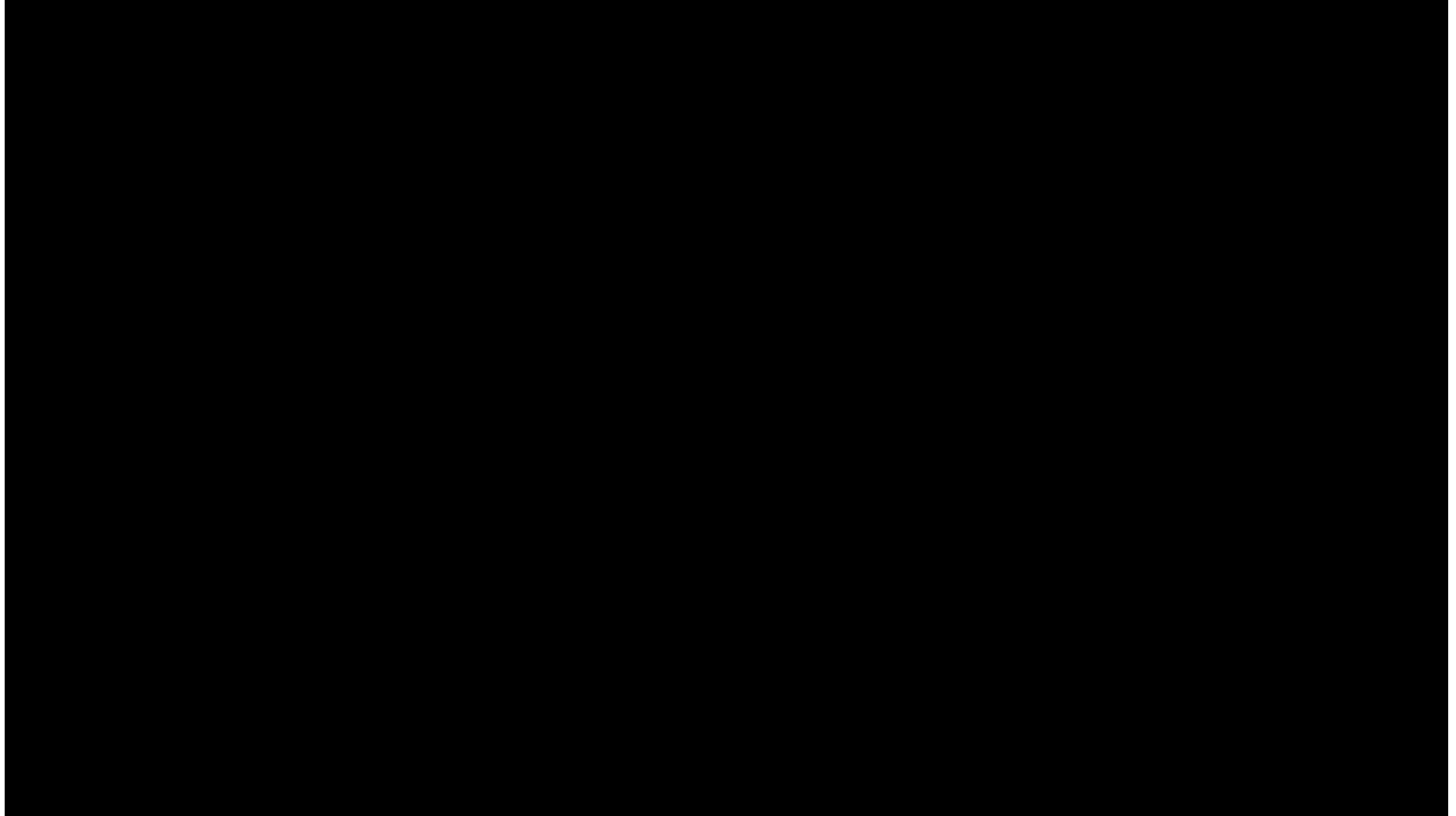
Notes:

Regression run using base salary as the dependent variable.
Figures in parentheses indicate overcompensation and therefore no damages.
Base salary includes any overtime payment received by the Class.

Source:

Dr. Leamer's regression data.

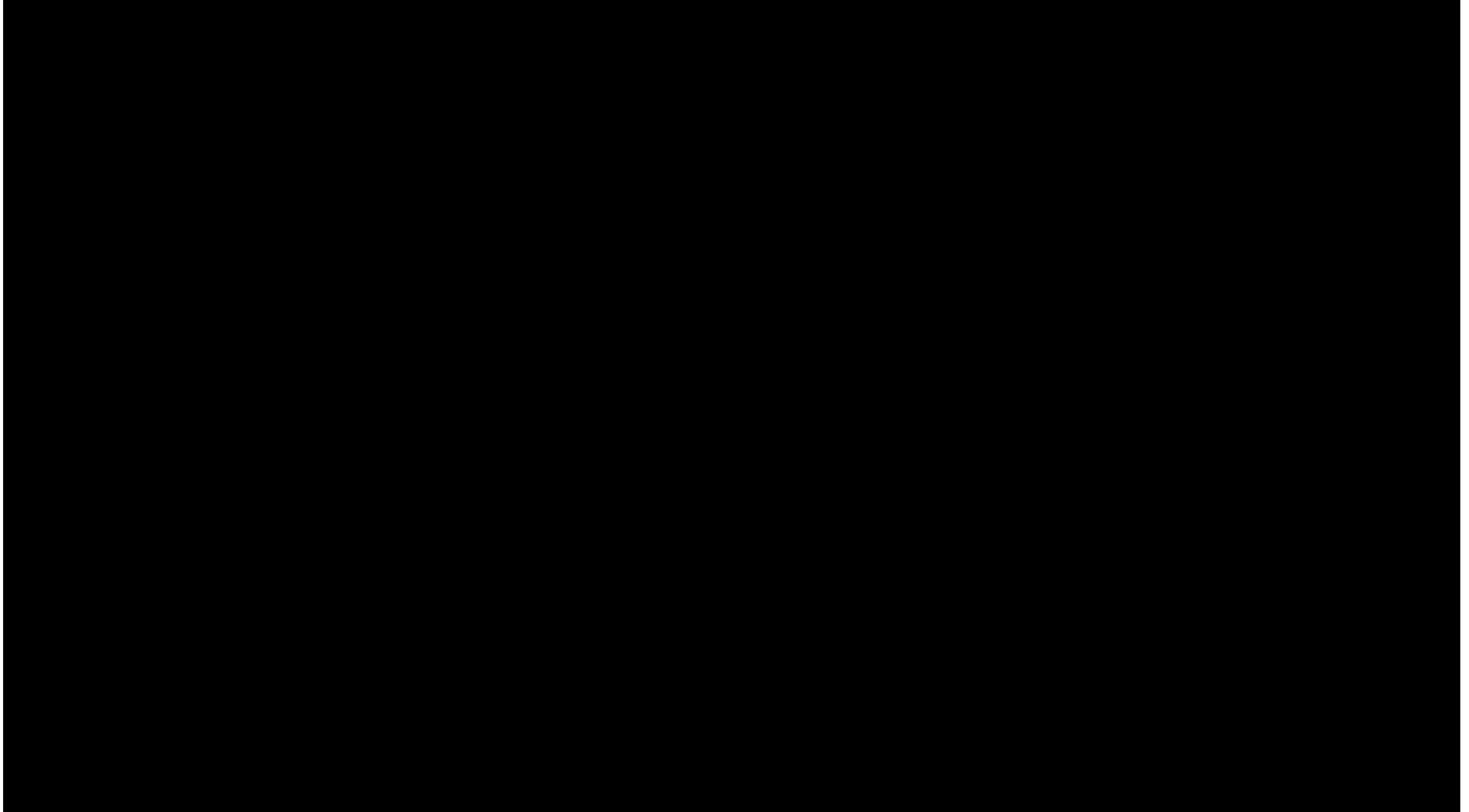
Comparison of Total Compensation for Employees with Job Level 3



Note: This analysis looks at all employees who had a job level of 3 in 2007.

Sources: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

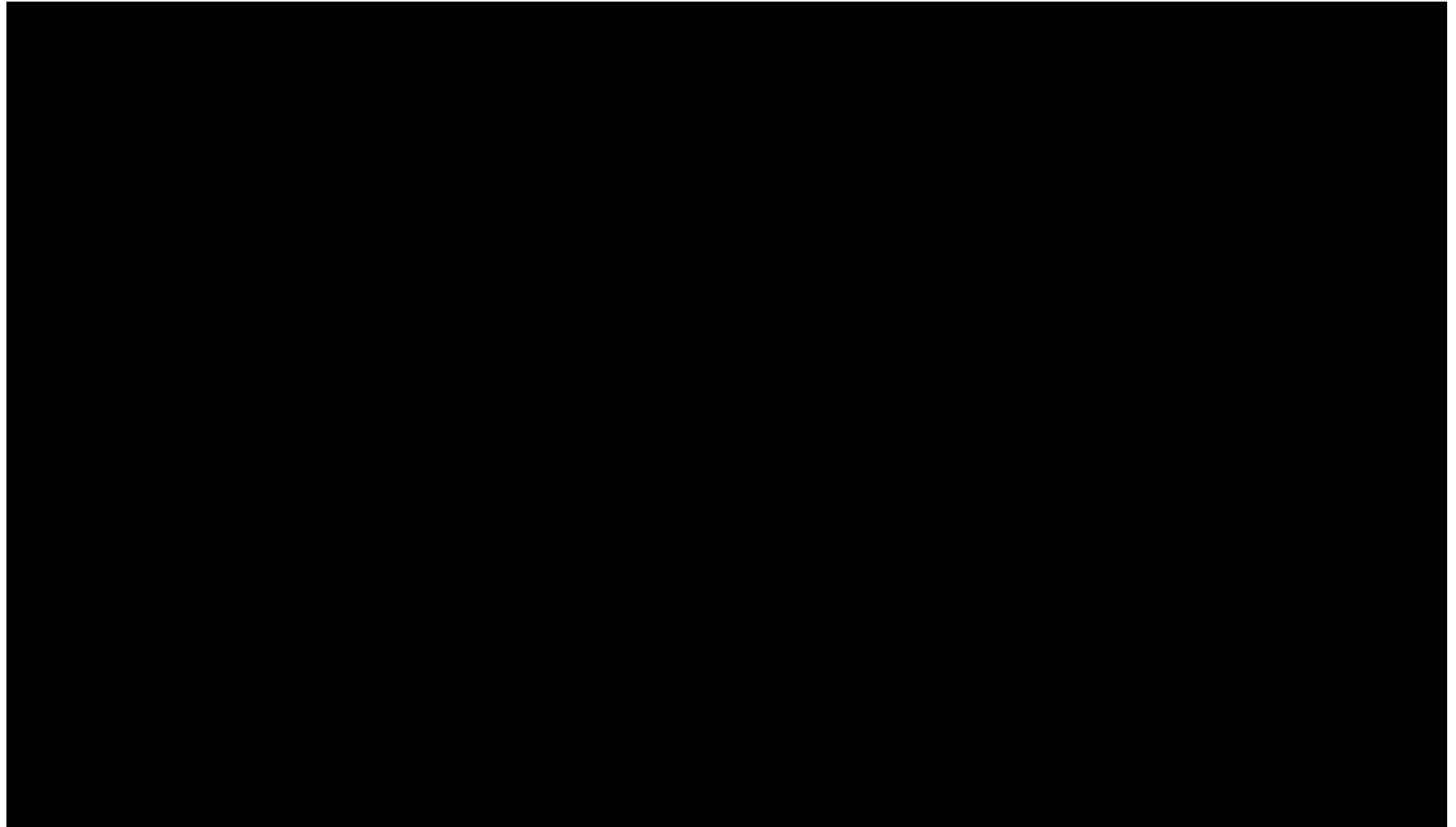
Comparison of Total Compensation for Employees with Job Level 4



Note: This analysis looks at all employees who had a job level of 4 in 2007.

Source: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

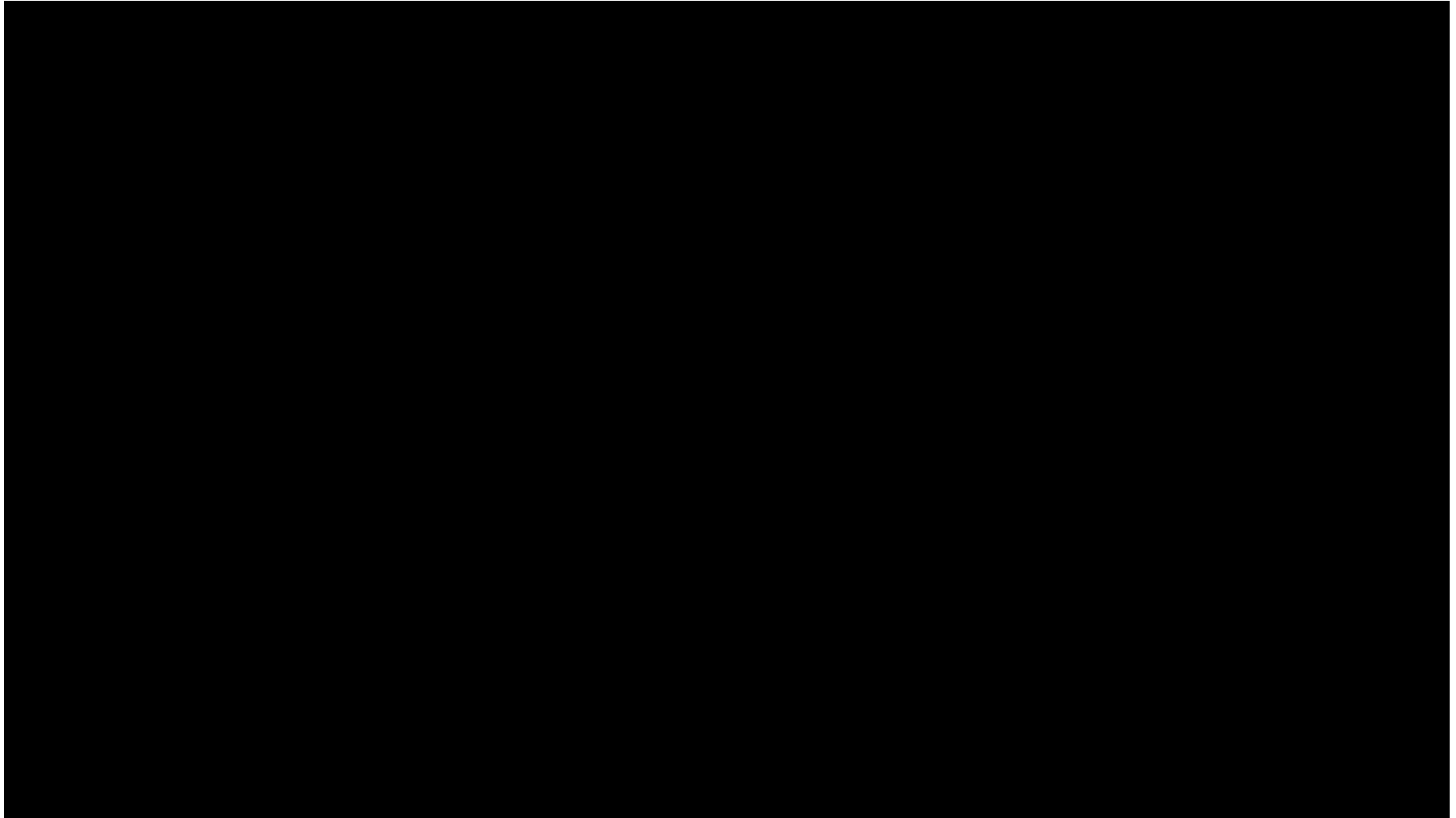
Comparison of Total Compensation for Employees with Job Level 5



Note: This analysis looks at all employees who had a job level of 5 in 2007.

Source: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

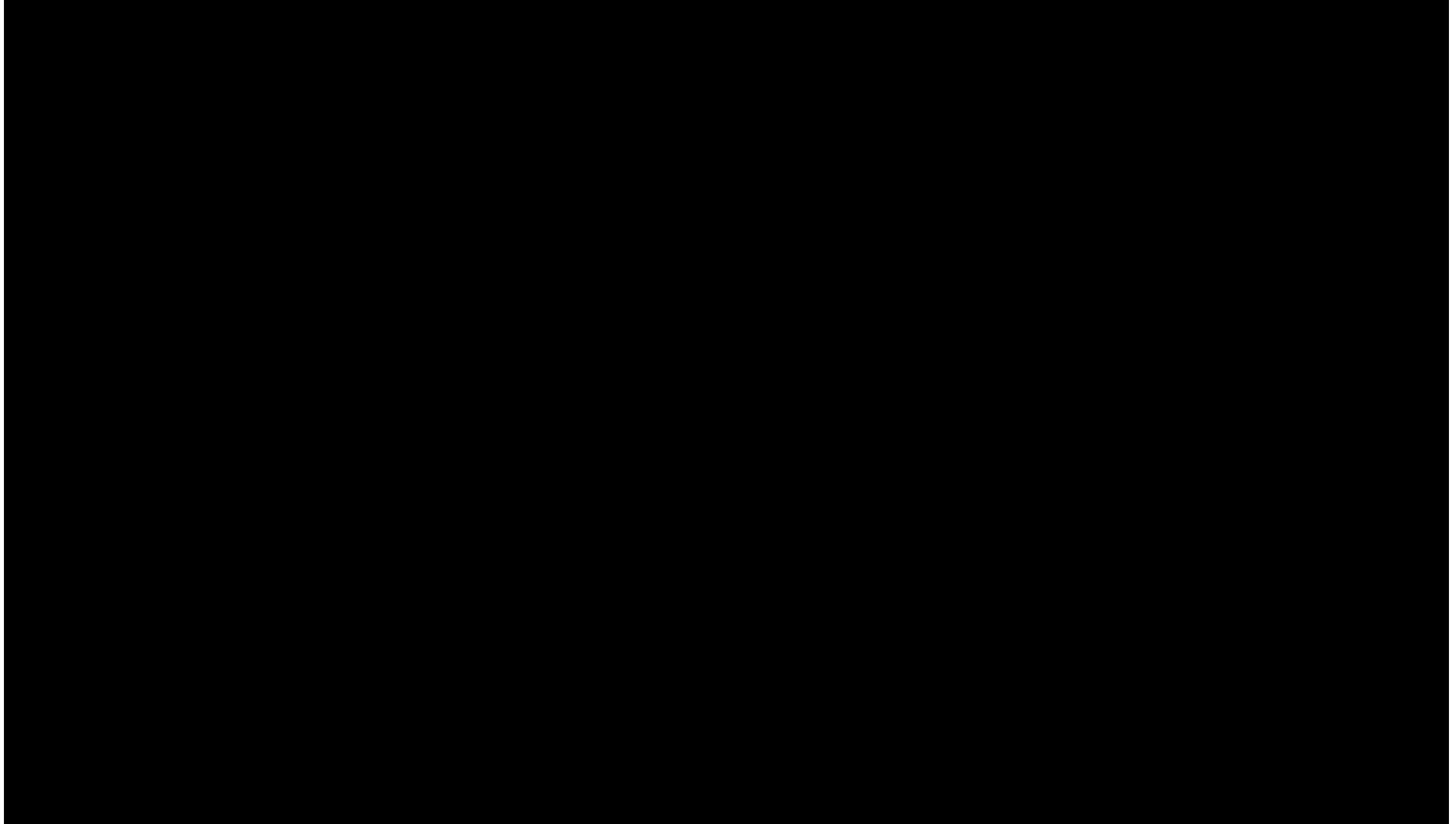
Comparison of Total Compensation for Employees with Job Level 6



Note: This analysis looks at all employees who had a job level of 6 in 2007.

Source: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

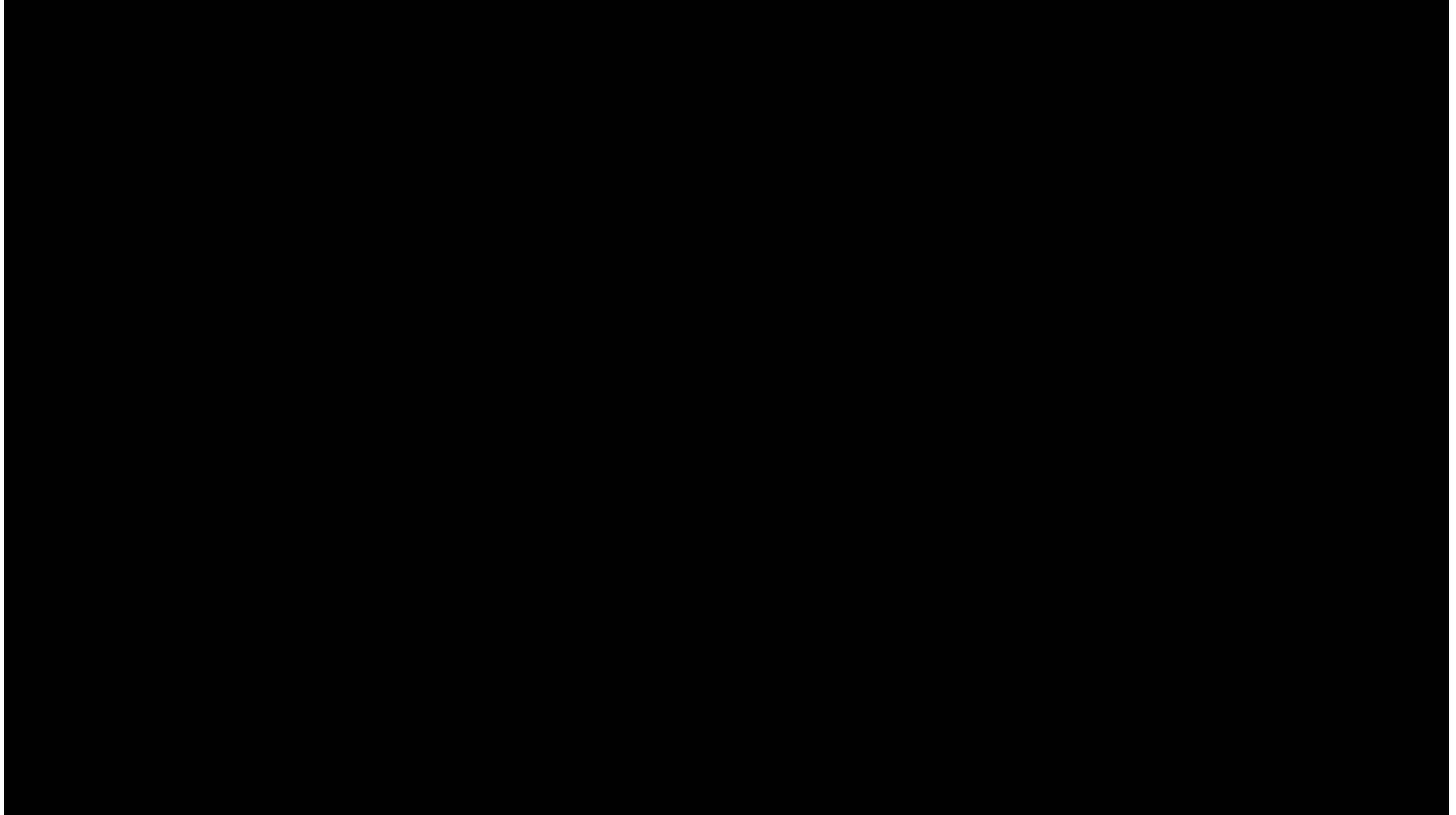
Comparison of Total Compensation for Employees with Job Level 7



Note: This analysis looks at all employees who had a job level of 7 in 2007.

Source: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

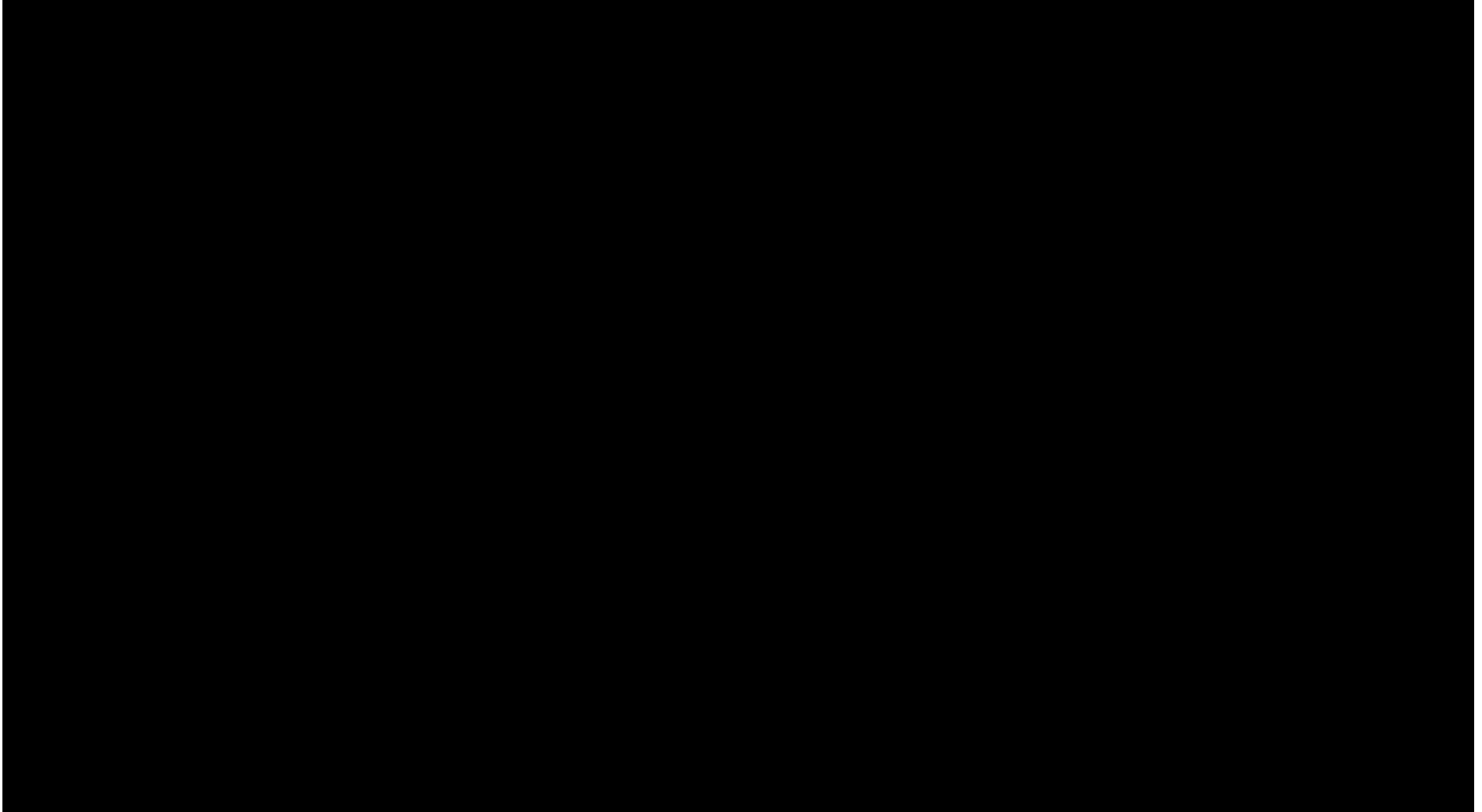
Comparison of Total Compensation for Employees with Job Level 8



Note: This analysis looks at all employees who had a job level of 8 in 2007.

Source: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

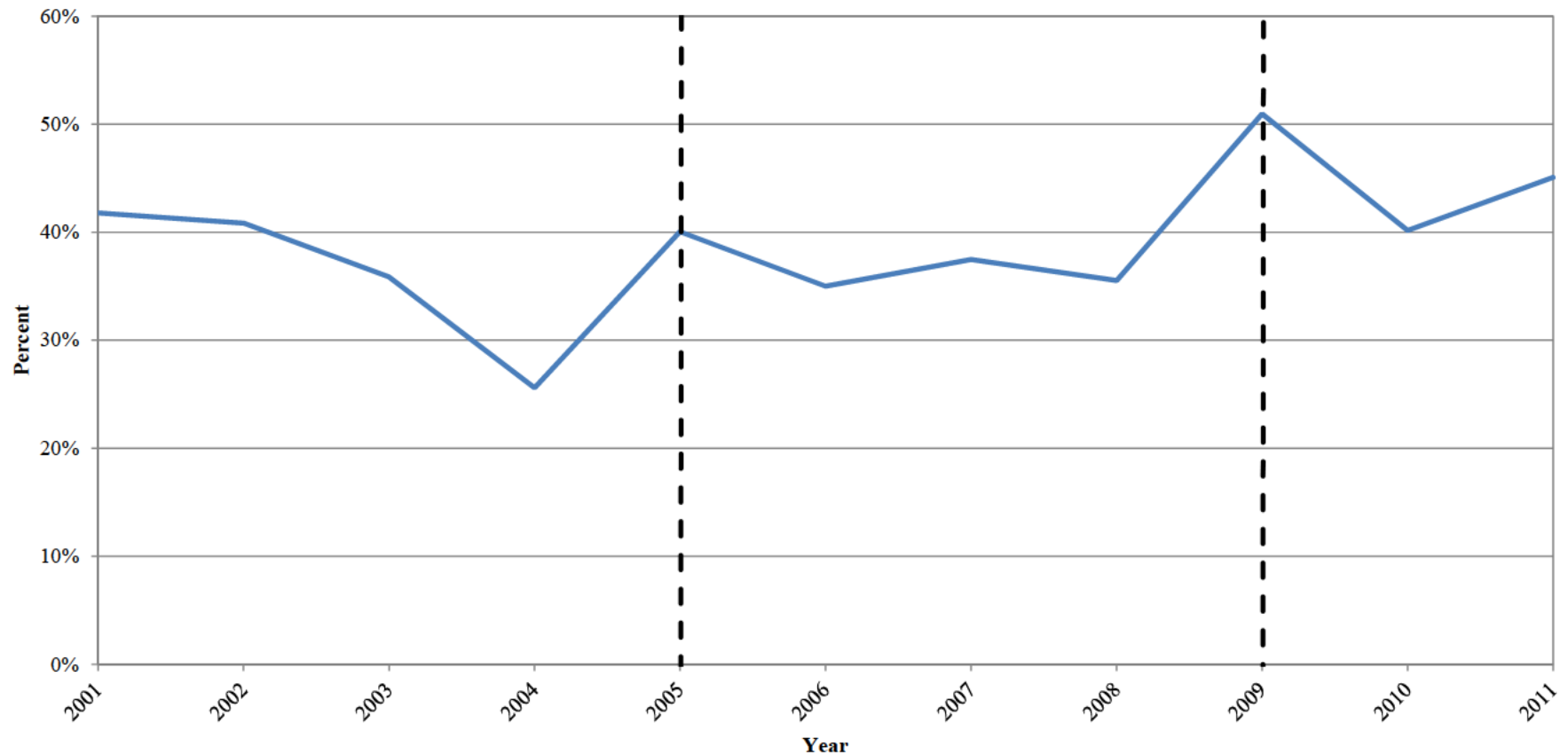
Comparison of Total Compensation for Employees with Job Level 9



Note: This analysis looks at all employees who had a job level of 9 in 2007.

Source: Dr. Leamer's regression data, GOOG-HIGH TECH-00182931-Equity_grant_data-CONFIDENTIAL - ATTORNEYS EYES ONLY.csv.

**Adobe Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee
2001 to 2011**



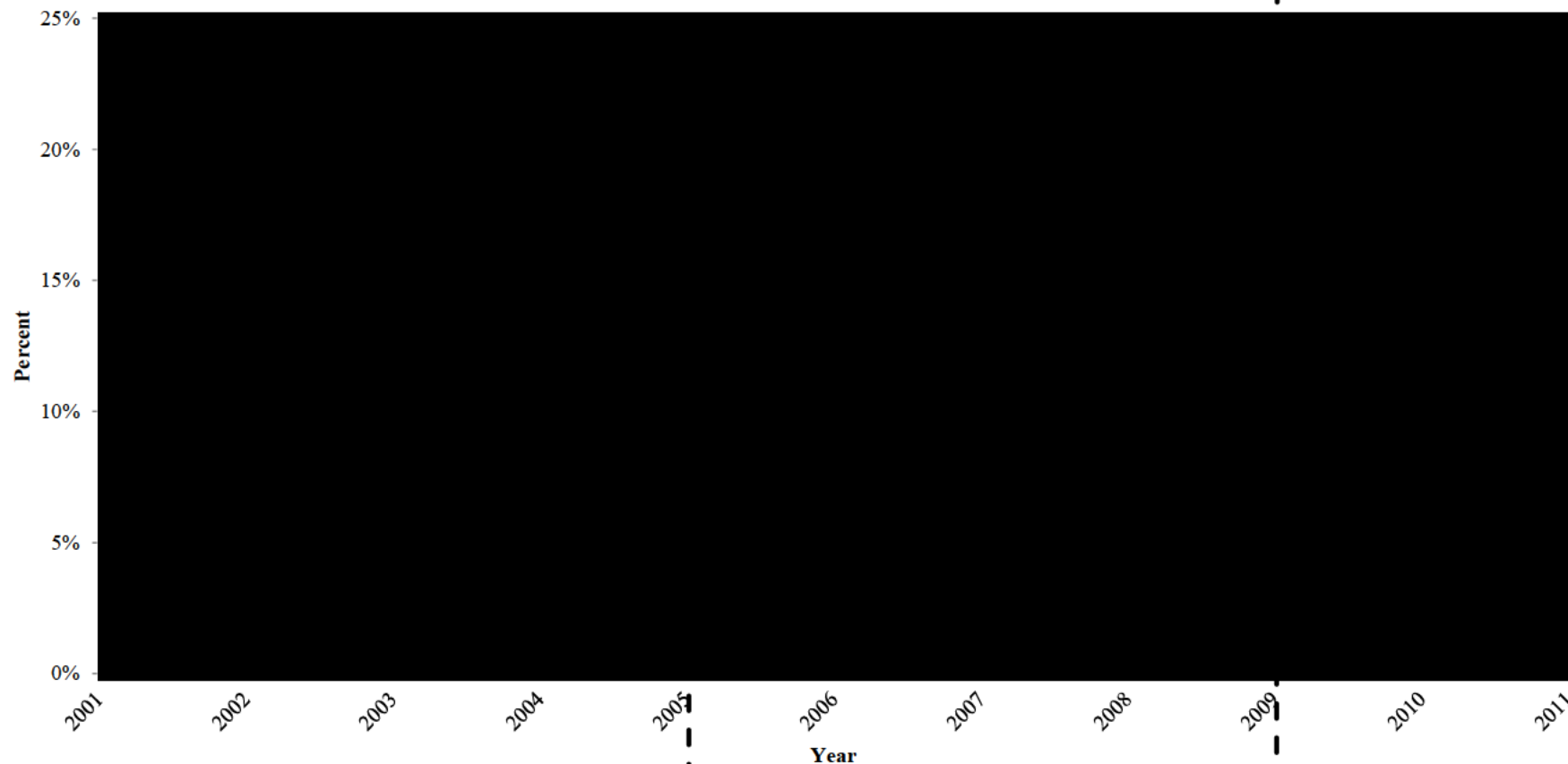
Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

**Apple Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee
2001 to 2011**



Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

**Google Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee
2001 to 2011**



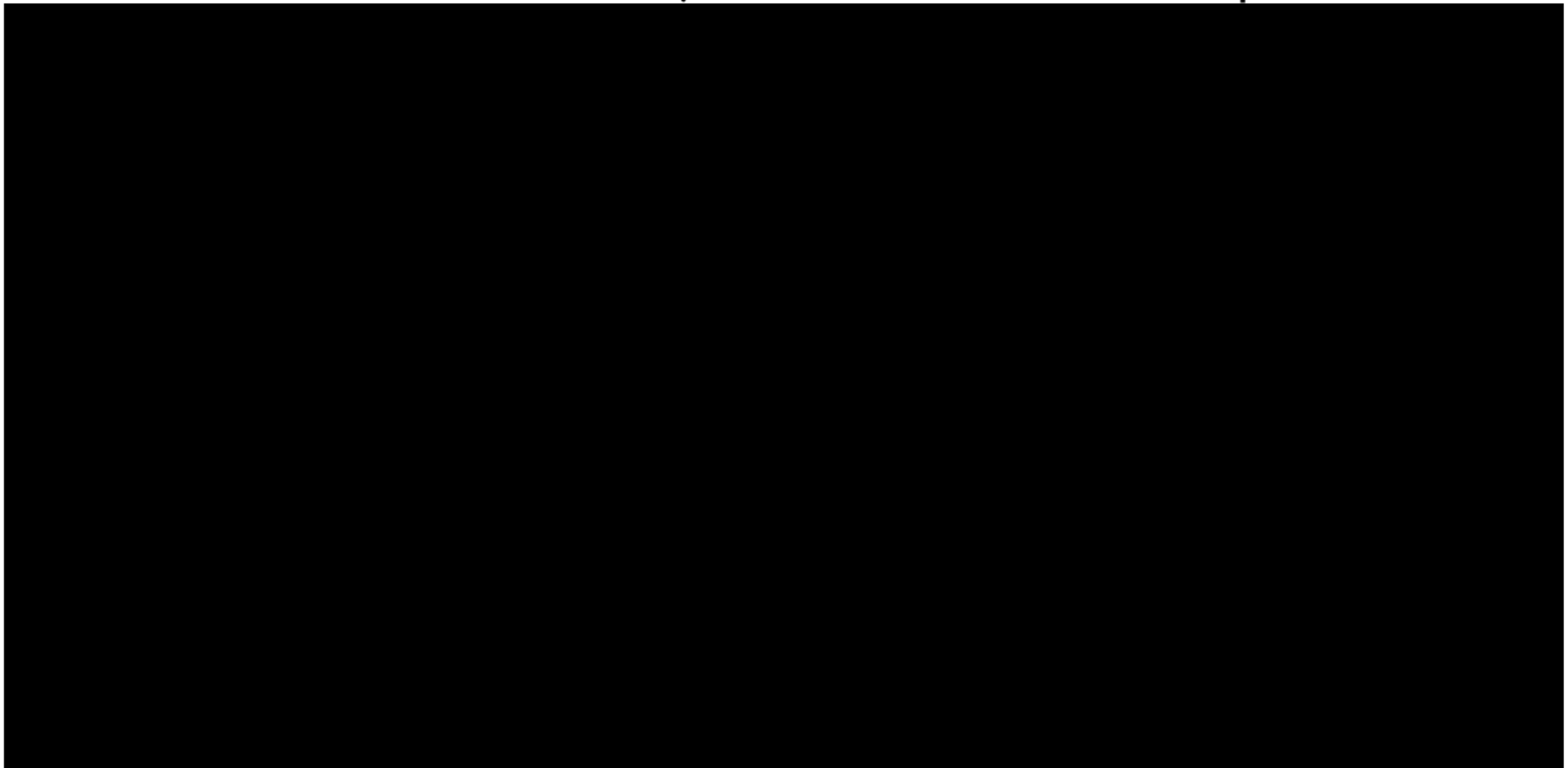
Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

**Intel Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee**



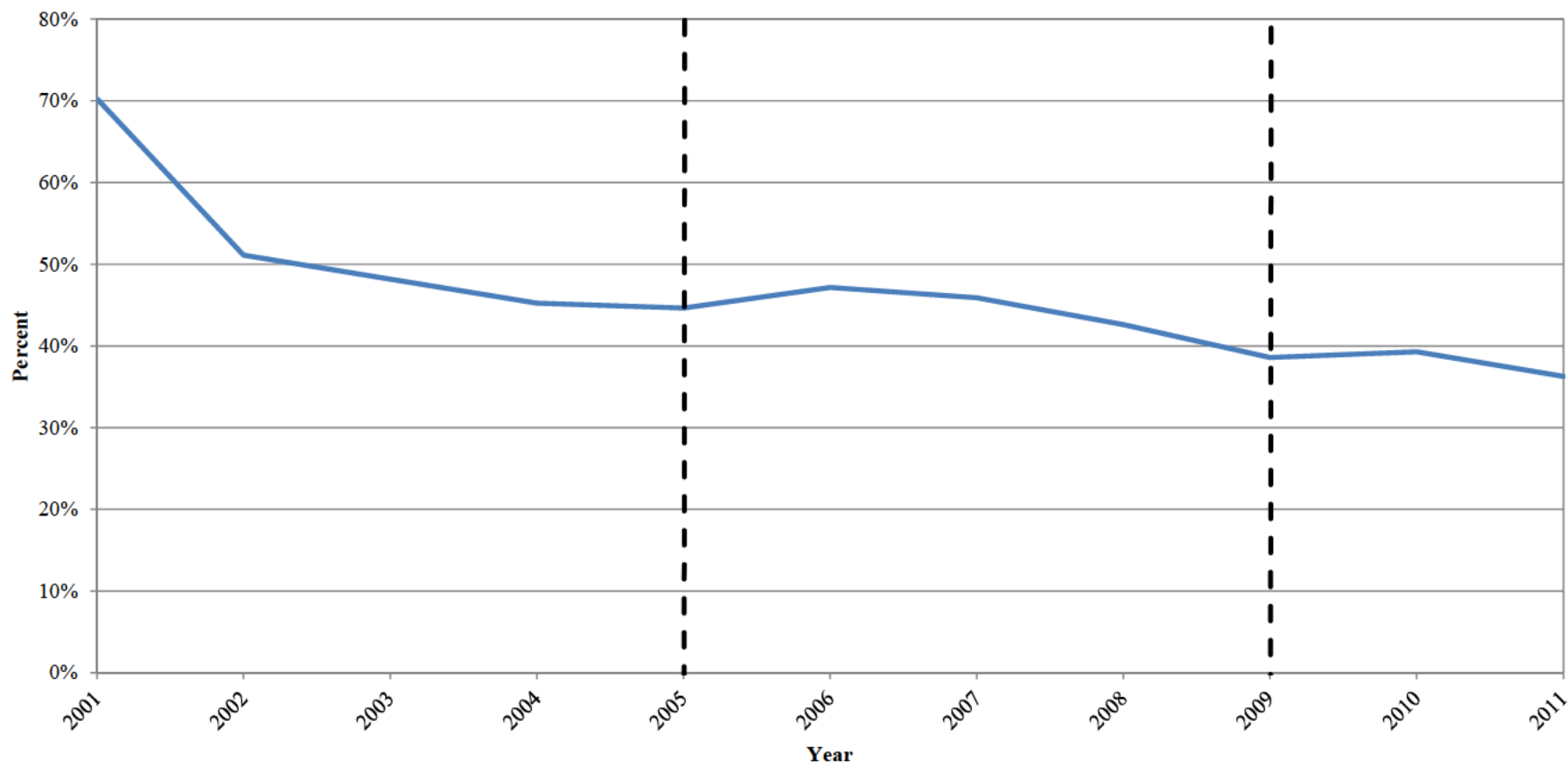
Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

**Intuit Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee
2001 to 2011**



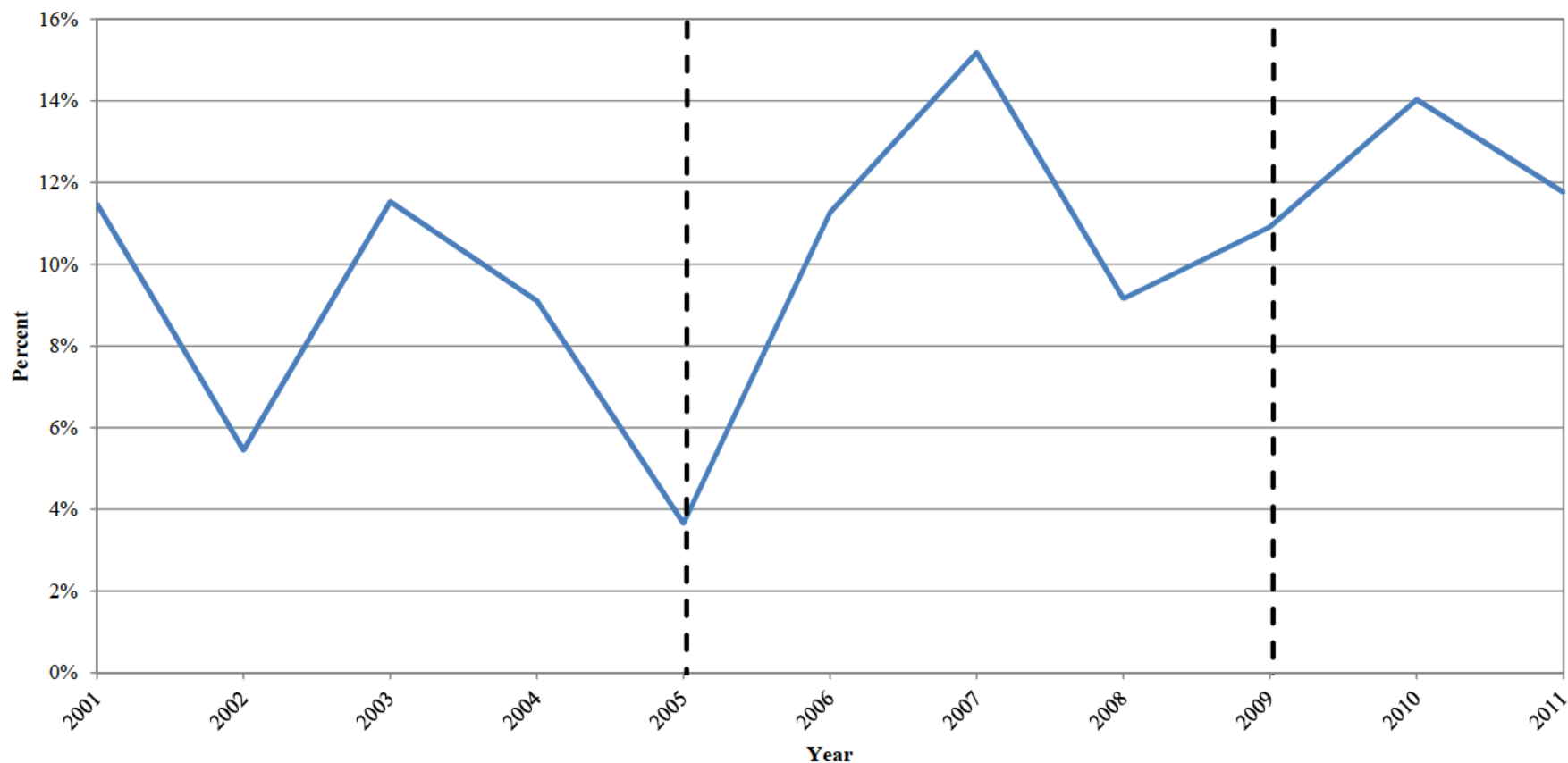
Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

**Lucasfilm Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee
2001 to 2011**



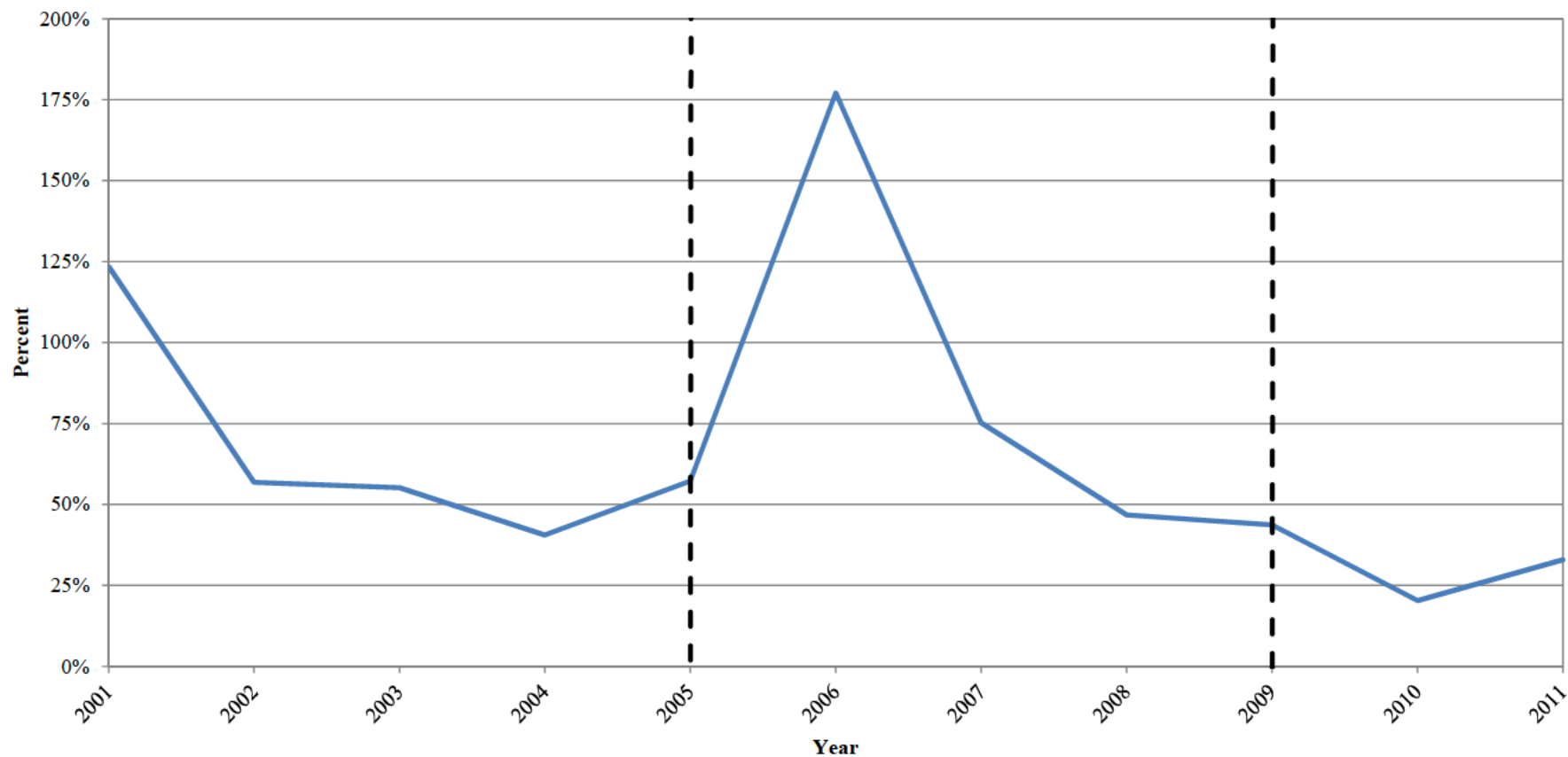
Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

**Pixar Average Total Compensation per TCR Employee
as a Percentage of Revenue per Employee
2001 to 2011**



Notes: TCR employees counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data.

Revenue per employee includes all revenues and employees at the firm as defined in Dr. Leamer's regression data.

Numbers above reflect annual averages and are not a continuous series.

Source: Dr. Leamer's regression data.

Class Members Excluded from Dr. Leamer's Compensation Regression 2001 to 2011

Year	Percent of Class Members Excluded from Regression						
	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
2001	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %
2002	100.00	100.00	100.00	100.00	100.00	100.00	100.00
2003	20.90	25.56	91.94	16.25	46.38	22.22	26.63
2004	26.54	24.17	85.58	20.68	35.54	23.75	22.53
2005	45.62	37.49	82.24	33.38	41.35	52.24	25.42
2006	46.98	40.58	76.75	30.74	47.77	73.72	30.66
2007	33.29	35.31	62.87	18.43	53.92	65.67	27.13
2008	31.29	38.26	51.20	17.32	47.30	45.94	30.26
2009	32.37	35.71	34.07	15.19	32.47	35.63	29.14
2010	34.15	35.93	37.13	13.15	31.69	32.54	21.72
2011	33.46	39.63	47.69	21.35	32.03	27.19	21.05
Total	43.19 %	43.25 %	51.65 %	35.16 %	50.08 %	47.67 %	35.46 %

Source:

Dr. Leamer 's regression data.

Dr. Leamer's Compensation Regression

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 17749 ***	0 00981
Conduct * (Log(Age)^2 - Log(38)^2)	-0 15902 ***	0 00818
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01696	0 57860
Conduct	-0 05589	0 21548
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0 67658 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0 72883 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0 43291 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0 68188 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0 65243 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0 93319 ***	0 00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0 67406 ***	0 00002
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0 30366 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0 24566 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0 36868 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0 28409 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0 30485 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0 04277	0 60356
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0 09407	0 42312
Log(Age) (Years)	-0 65617 ***	0 00153
Log(Age)^2	0 07899 ***	0 00269
Log(Company Tenure) (Months)	0 01775	0 69571
Log(Company Tenure)^2	-0 00122	0 79640
Male	0 00564 **	0 03064
DLog(Information Sector Employment in San-Jose)	1 87660 ***	0 00018
Log(Total Number of Transfers Among Defendants)	0 10316 ***	0 00868
Year (trend)	-0 00420	0 61560
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 02631	0 32807
Log(Total Number of New Hires)	-0 33496 ***	0 00001
Log(Firm Revenue Per Employee/CPI) (-1)	-0 04743	0 50891
DLog(Firm Revenue Per Employee/CPI) (-1)	0 13637 *	0 07455
APPLE	0 12526	0 63167
GOOGLE	1 35966 ***	0 00286
INTEL	0 10319	0 70576
INTUIT	0 12908	0 55977
LUCASFILM	0 05626	0 84778
PIXAR	1 37916 ***	0 00079
Constant	12 29186	0 46859
State Fixed Effects	Yes	
R ²	0 8685	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Source:

Dr Leamer's regression data

**Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	----- (Dollars) -----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 4,658,522	\$ 12,389,008	\$ 31,615,950	\$ 75,452,183	\$ -	\$ 1,869,276	\$ 11,701,325	\$ 137,686,264
2006	24,047,039	53,420,604	82,072,404	241,048,867	-	4,763,691	17,677,653	423,030,258
2007	41,161,752	114,643,030	208,765,406	285,260,671	7,673,154	7,625,011	17,979,618	683,108,643
2008	57,774,092	158,585,054	188,473,610	429,566,893	28,811,127	9,430,837	19,818,243	892,459,856
2009	47,717,855	169,367,963	262,586,429	403,181,294	22,550,728	8,500,132	13,611,854	927,516,254
Total	\$ 175,359,259	\$ 508,405,659	\$ 773,513,798	\$ 1,434,509,909	\$ 59,035,008	\$ 32,188,948	\$ 80,788,693	\$ 3,063,801,274

Source:

Dr Leamer's regression data

Named Plaintiff Michael Devine (ID 6c67551eb49965a2e047c10bdf7137f1328955bb)
Actual and But-For Compensation and Alleged Damages

<u>Employer</u>	<u>Year</u>	<u>Age</u>	<u>Actual Compensation</u>	<u>But-For Compensation</u>	<u>Alleged Damages</u>
----- (Dollars) -----					
(a)	(b)	(c)	(d)	(e)	(f) (e) - (d)
ADOBE	2006	38	\$ 57,889	\$ 60,956	\$ 3,067
ADOBE	2007	39	146,018	158,302	12,285
ADOBE	2008	40	71,562	80,069	8,508
Total			\$ 275,468	\$ 299,328	\$ 23,860

Notes:

"But-for" compensation, alleged damages, and alleged damages percentages are calculated as in the Leamer October 2013 Merits Report. Dr. Leamer multiplies the 4 conduct-related coefficients (variables #1-4 in Exhibit 2, Leamer October 2013 Merits Report) by the Class Member's relevant variable values (e.g. the Class Member's age and the Class Member's firm's hiring rate) and sums these quantities to calculate the percentage under compensation for that particular year. If a Class Member was also estimated to have been under compensated in the previous year or two years prior, the under compensation percentages from those previous years are multiplied by the Class Member's firm's persistence coefficients (see variables #5-18 in Exhibit 2, Leamer October 2013 Merits Report) and these quantities are added to the aforementioned value to arrive at the Class Member's total percentage under compensation for the current year. This percentage is then multiplied by the Class Member's actual compensation, and the product is the alleged damages. The but-for compensation is the sum of the actual compensation and the alleged damages.

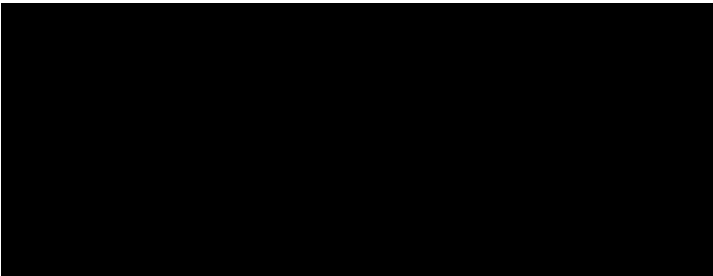
This Exhibit shows all years in which Dr. Leamer has calculated damages for this employee.

Sources:

Dr. Leamer's regression data.

Dr. Murphy's backup files.

Named Plaintiff Mark Fichtner (ID 664892bb6bd695de437706d975927dd6e0f114e9)
Actual and But-For Compensation and Alleged Damages

<u>Employer</u>	<u>Year</u>	<u>Age</u>	<u>Actual Compensation</u>	<u>But-For Compensation</u>	<u>Alleged Damages</u>
(a)	(b)	(c)	(d)	(e)	(f)
				(Dollars)	(e) - (d)
INTEL	2005	34			
INTEL	2006	36			
INTEL	2008	38			
INTEL	2009	39			
Total					

Notes:

"But-for" compensation, alleged damages, and alleged damages percentages are calculated as in the Leamer October 2013 Merits Report. Dr. Leamer multiplies the 4 conduct-related coefficients (variables #1-4 in Exhibit 2, Leamer October 2013 Merits Report) by the Class Member's relevant variable values (e.g. the Class Member's age and the Class Member's firm's hiring rate) and sums these quantities to calculate the percentage under compensation for that particular year. If a Class Member was also estimated to have been under compensated in the previous year or two years prior, the under compensation percentages from those previous years are multiplied by the Class Member's firm's persistence coefficients (see variables #5-18 in Exhibit 2, Leamer October 2013 Merits Report) and these quantities are added to the aforementioned value to arrive at the Class Member's total percentage under compensation for the current year. This percentage is then multiplied by the Class Member's actual compensation, and the product is the alleged damages. The but-for compensation is the sum of the actual compensation and the alleged damages.

This Exhibit shows all years in which Dr. Leamer has calculated damages for this employee.

Sources:

Dr. Leamer's regression data.
 Dr. Murphy's backup files.

Named Plaintiff Siddharth Hariharan (ID 837531be477ffbf7f44787a74bfeb9eebeb99de3)
Actual and But-For Compensation and Alleged Damages

<u>Employer</u>	<u>Year</u>	<u>Age</u>	<u>Actual Compensation</u>	<u>But-For Compensation</u>	<u>Alleged Damages</u>
			----- (Dollars) -----		
(a)	(b)	(c)	(d)	(e)	(f) (e) - (d)
LUCASFILM	2007	26	\$ 102,000	\$ 112,066	\$ 10,065
LUCASFILM	2008	27	58,334	68,316	9,982
Total			\$ 160,334	\$ 180,382	\$ 20,048

Notes:

"But-for" compensation, alleged damages, and alleged damages percentages are calculated as in the Leamer October 2013 Merits Report. Dr. Leamer multiplies the 4 conduct-related coefficients (variables #1-4 in Exhibit 2, Leamer October 2013 Merits Report) by the Class Member's relevant variable values (e.g. the Class Member's age and the Class Member's firm's hiring rate) and sums these quantities to calculate the percentage under compensation for that particular year. If a Class Member was also estimated to have been under compensated in the previous year or two years prior, the under compensation percentages from those previous years are multiplied by the Class Member's firm's persistence coefficients (see variables #5-18 in Exhibit 2, Leamer October 2013 Merits Report) and these quantities are added to the aforementioned value to arrive at the Class Member's total percentage under compensation for the current year. This percentage is then multiplied by the Class Member's actual compensation, and the product is the alleged damages. The but-for compensation is the sum of the actual compensation and the alleged damages.

This Exhibit shows all years in which Dr. Leamer has calculated damages for this employee.

Sources:

Dr. Leamer's regression data.

Dr. Murphy's backup files.

Named Plaintiff Brandon Marshall (ID 3a40ac141778a3a2be62243a834cef0e39d8e2ff)
Actual and But-For Compensation and Alleged Damages

<u>Employer</u>	<u>Year</u>	<u>Age</u>	<u>Actual Compensation</u>	<u>But-For Compensation</u>	<u>Alleged Damages</u>
			----- (Dollars) -----		
(a)	(b)	(c)	(d)	(e)	(f) (e) - (d)
ADOBE	2006	36	\$ 39,895	\$ 42,072	\$ 2,177

Notes:

"But-for" compensation, alleged damages, and alleged damages percentages are calculated as in the Leamer October 2013 Merits Report. Dr. Leamer multiplies the 4 conduct-related coefficients (variables #1-4 in Exhibit 2, Leamer October 2013 Merits Report) by the Class Member's relevant variable values (e.g. the Class Member's age and the Class Member's firm's hiring rate) and sums these quantities to calculate the percentage under compensation for that particular year. If a Class Member was also estimated to have been under compensated in the previous year or two years prior, the under compensation percentages from those previous years are multiplied by the Class Member's firm's persistence coefficients (see variables #5-18 in Exhibit 2, Leamer October 2013 Merits Report) and these quantities are added to the aforementioned value to arrive at the Class Member's total percentage under compensation for the current year. This percentage is then multiplied by the Class Member's actual compensation, and the product is the alleged damages. The but-for compensation is the sum of the actual compensation and the alleged damages.

This Exhibit shows all years in which Dr. Leamer has calculated damages for this employee.

Sources:

Dr. Leamer's regression data.

Dr. Murphy's backup files.

Named Plaintiff Daniel Stover (ID 205a01d36ea877c2bf40c39d7b5d424cb872cd31)
Actual and But-For Compensation and Alleged Damages

<u>Employer</u>	<u>Year</u>	<u>Age</u>	<u>Actual Compensation</u>	<u>But-For Compensation</u>	<u>Alleged Damages</u>
----- (Dollars) -----					
(a)	(b)	(c)	(d)	(e)	(f) (e) - (d)
INTUIT	2007	32	\$ 49,090	\$ 50,794	\$ 1,705
INTUIT	2008	33	170,627	184,434	13,807
INTUIT	2009	34	130,978	140,683	9,705
Total			\$ 350,695	\$ 375,912	\$ 25,217

Notes:

"But-for" compensation, alleged damages, and alleged damages percentages are calculated as in the Leamer October 2013 Merits Report. Dr. Leamer multiplies the 4 conduct-related coefficients (variables #1-4 in Exhibit 2, Leamer October 2013 Merits Report) by the Class Member's relevant variable values (e.g. the Class Member's age and the Class Member's firm's hiring rate) and sums these quantities to calculate the percentage under compensation for that particular year. If a Class Member was also estimated to have been under compensated in the previous year or two years prior, the under compensation percentages from those previous years are multiplied by the Class Member's firm's persistence coefficients (see variables #5-18 in Exhibit 2, Leamer October 2013 Merits Report) and these quantities are added to the aforementioned value to arrive at the Class Member's total percentage under compensation for the current year. This percentage is then multiplied by the Class Member's actual compensation, and the product is the alleged damages. The but-for compensation is the sum of the actual compensation and the alleged damages.

This Exhibit shows all years in which Dr. Leamer has calculated damages for this employee.

Sources:

Dr. Leamer's regression data.

Dr. Murphy's backup files.

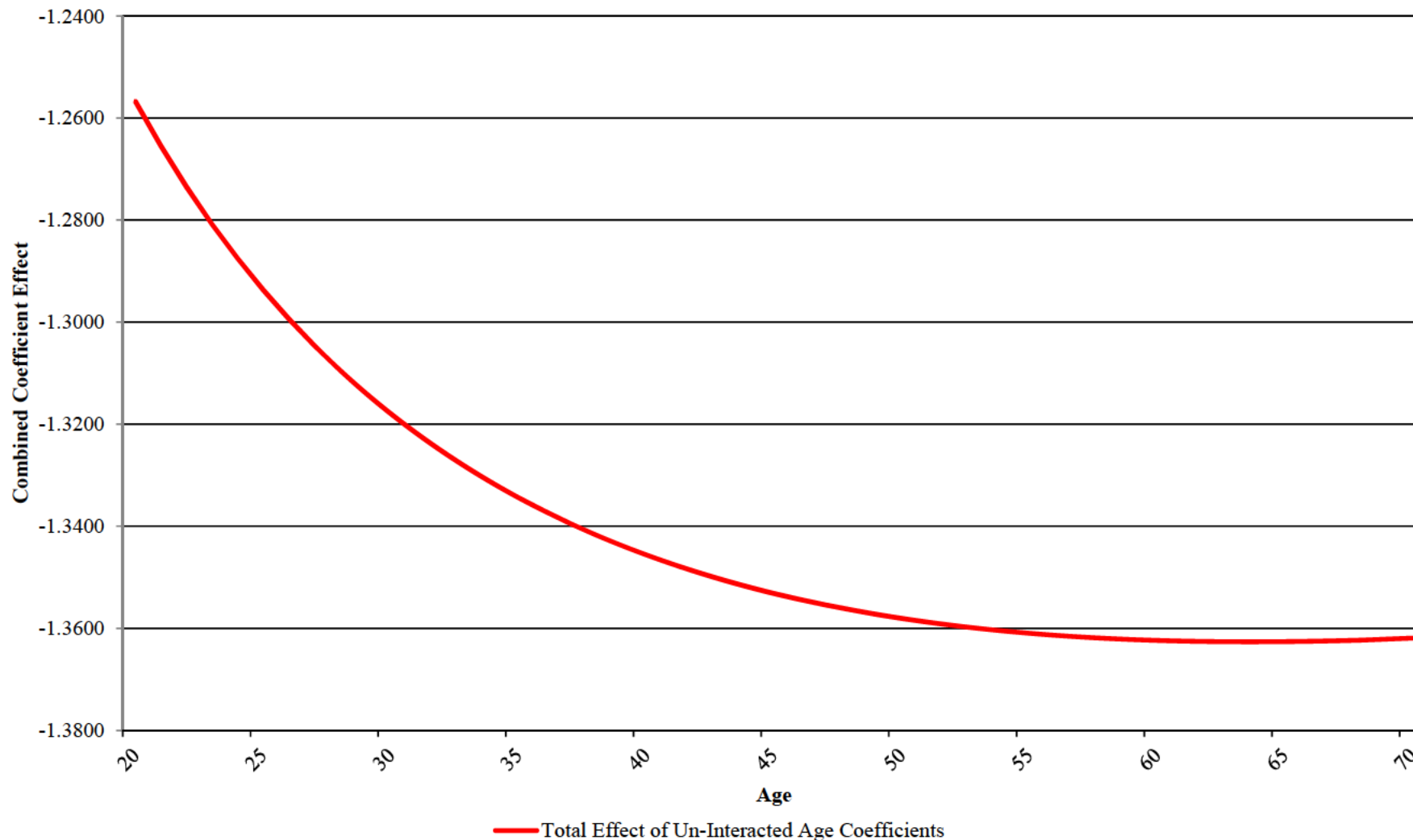
**Alleged Undercompensation Percentages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
2005 to 2009**

<u>Year</u>	<u>Adobe</u>	<u>Apple</u>	<u>Google</u>	<u>Intel</u>	<u>Intuit</u>	<u>Lucasfilm</u>	<u>Pixar</u>	<u>Total</u>
	------(Dollars)-----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	2.69 %	3.35 %	5.29 %	3.00 %	- %	16.08 %	13.80 %	3.67 %
2006	7.48	8.40	10.43	6.10	-	18.06	16.46	7.25
2007	10.58	12.48	12.76	7.69	3.35	20.87	16.12	9.71
2008	13.48	15.20	13.95	10.60	7.74	21.58	17.85	12.05
2009	11.17	13.71	11.10	9.43	6.29	19.23	13.63	10.53
Total	10.08 %	12.10 %	11.48 %	7.75 %	6.15 %	19.82 %	15.70 %	9.33 %

Source:

Dr. Leamer's regression data.

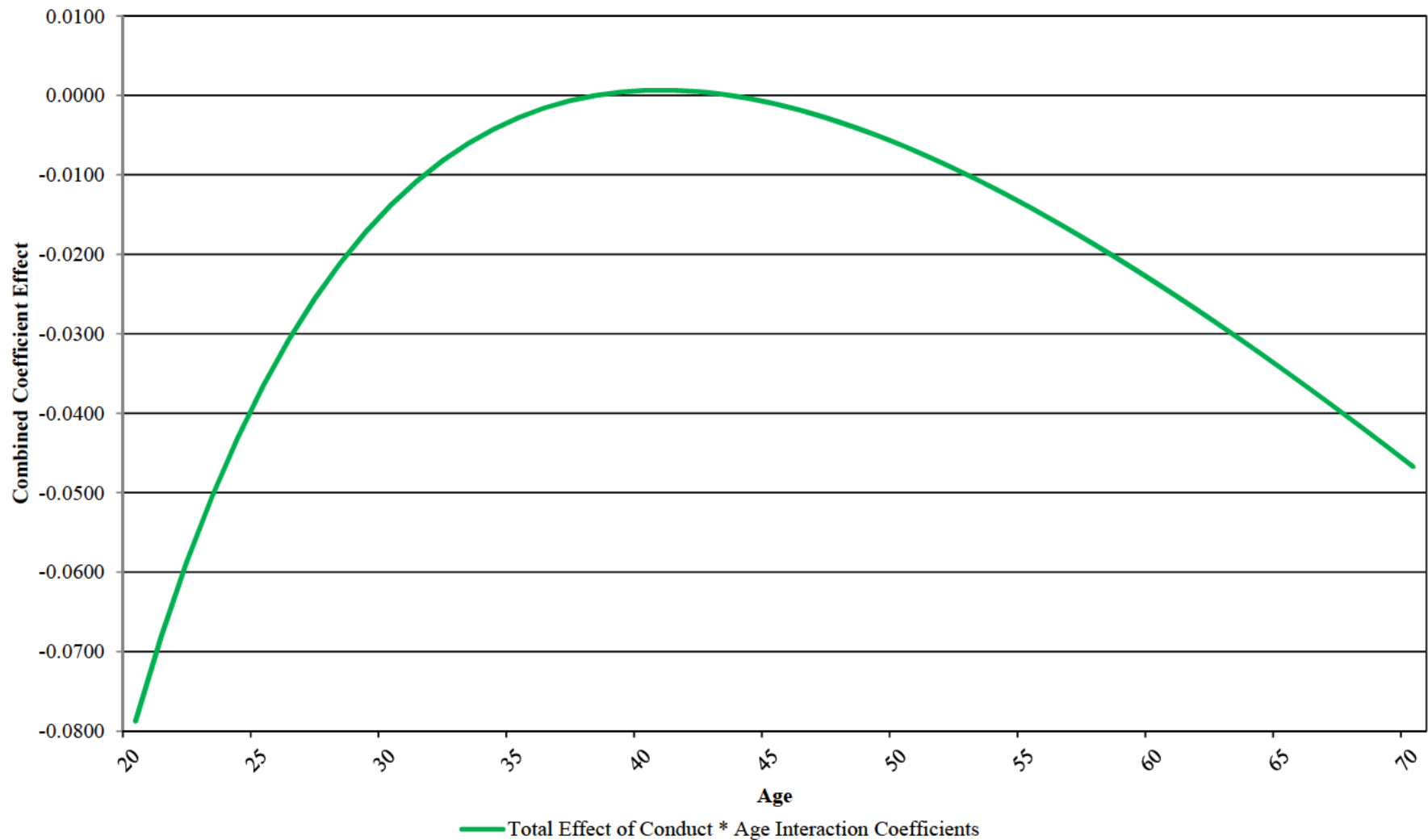
Total Effect of Un-Interacted Age Coefficients in Dr. Leamer's Regression Model



Note: This chart shows the combined estimated effect on total compensation of the coefficients associated with the variables $\text{Log}(\text{Age})$ and $\text{Log}(\text{Age})^2$ from Dr. Leamer's compensation regression on individuals of various ages.

Source: Dr. Leamer's regression data.

Total Effect of Conduct * Age Interaction Coefficients in Dr. Leamer's Regression Model



Note: This chart shows the combined estimated effect on total compensation of the coefficients associated with the variables Conduct * (Log(Age) - Log(38)) and Conduct * (Log(Age)^2 - Log(38)^2) from Dr. Leamer's compensation regression on individuals of various ages.
Source: Dr. Leamer's regression data.

**Alleged Damages by Conduct Variable and Year Implied by Dr. Leamer's Compensation Regression
2005 to 2009**

Year	Conduct	Conduct * (Log Age - Log(38))	Conduct * (Log(Age)^2 - Log(38)^2)	Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	Total
------(Dollars)-----					
(a)	(b)	(c)	(d)	(e)	(f)
2005	\$ 114,929,370	\$ 20,805,976	\$ (4,264,602)	\$ 6,216,846	\$ 137,687,590
2006	431,984,300	(238,753,224)	293,129,486	(63,324,889)	423,035,672
2007	716,672,455	(285,179,465)	377,055,380	(125,430,332)	683,118,038
2008	973,975,315	(649,737,498)	771,039,977	(202,805,967)	892,471,827
2009	1,014,982,985	(483,819,115)	613,492,779	(217,129,299)	927,527,351
Total	\$ 3,252,544,425	\$ (1,636,683,326)	\$ 2,050,453,020	\$ (602,473,642)	\$ 3,063,840,478

Note:

Figures in parentheses indicate overcompensation and therefore no damages.

Source:

Dr. Leamer's regression data.

**Effect on Alleged Damages by Conduct Variable and Year Implied by Dr. Leamer's Compensation Regression
Of Including Only Statistically Significant Conduct Variables
2005 to 2009**

Year	Conduct * (Log Age - Log(38))	Conduct * (Log(Age)^2 - Log(38)^2)	Total
(a)	(b)	(c)	(d)
2005	\$ 20,805,976	\$ (4,264,602)	\$ 16,541,373
2006	(238,753,224)	293,129,486	54,376,262
2007	(285,179,465)	377,055,380	91,875,916
2008	(649,737,498)	771,039,977	121,302,479
2009	(483,819,115)	613,492,779	129,673,665
Total	\$ (1,636,683,326)	\$ 2,050,453,020	\$ 413,769,694

Note:

Figures in parentheses indicate overcompensation and therefore no damages.

Source:

Dr. Leamer's regression data.

**Dr. Leamer's Compensation Regression
Including Only Age-Conduct Interactions**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	2 53249 **	0 03965
Conduct * (Log(Age)^2 - Log(38)^2)	-0 34362 **	0 03915
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0 66413 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0 72323 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0 43834 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0 68065 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0 64836 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0 91718 ***	0 00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0 66892 ***	0 00002
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0 31595 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0 25347 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0 36376 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0 28531 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0 30659 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0 06029	0 44841
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0 09368	0 41521
Log(Age) (Years)	-1 16121 ***	0 00463
Log(Age)^2	0 14779 ***	0 00705
Log(Company Tenure) (Months)	0 02764	0 61510
Log(Company Tenure)^2	-0 00229	0 68945
Male	0 00568 **	0 03187
DLog(Information Sector Employment in San-Jose)	1 71397 ***	0 00063
Log(Total Number of Transfers Among Defendants)	0 07420 ***	0 00774
Year (trend)	0 00340	0 49707
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01868	0 32203
Log(Total Number of New Hires)	-0 28783 ***	0 00002
Log(Firm Revenue Per Employee/CPI) (-1)	-0 06099	0 38123
DLog(Firm Revenue Per Employee/CPI) (-1)	0 12830 *	0 09165
APPLE	0 12420	0 63318
GOOGLE	1 37010 ***	0 00286
INTEL	0 10380	0 70346
INTUIT	0 15066	0 48784
LUCASFILM	0 05161	0 85682
PIXAR	1 40454 ***	0 00047
Constant	-2 36662	0 81849
State Fixed Effects	Yes	
R ²	0 8680	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Conduct and Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92) have been dropped from this regression; these variables were not statistically significant using clustered standard errors in Dr. Leamer's model

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Including Only Age-Conduct Interactions
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
------(Dollars)-----								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 1,028,335	\$ 2,605,450	\$ 9,279,175	\$ 18,683,283	\$ -	\$ 410,234	\$ 3,494,178	\$ 35,500,655
2006	5,091,836	11,146,784	22,570,057	75,274,698	-	883,846	4,852,108	119,819,329
2007	9,045,299	24,124,873	54,120,024	106,083,691	1,474,732	1,419,665	5,038,583	201,306,868
2008	13,148,508	36,147,367	55,183,569	150,562,175	6,396,538	1,812,151	5,243,897	268,494,204
2009	10,947,776	39,661,978	76,386,068	147,561,368	5,109,351	1,556,668	3,781,483	285,004,693
Total	\$ 39,261,754	\$ 113,686,452	\$ 217,538,893	\$ 498,165,215	\$ 12,980,622	\$ 6,082,563	\$ 22,410,250	\$ 910,125,749

Note:

Conduct and Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92) have been dropped from this regression; these variables were not statistically significant using clustered standard errors in Dr. Leamer's model.

Source:

Dr. Leamer's regression data.

**Dr. Leamer's Compensation Regression
Using Nominal Figures**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	1 20268 ***	0 00837
Conduct * (Log(Age)^2 - Log(38)^2)	-0 16208 ***	0 00702
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01796	0 56689
Conduct	-0 03410	0 45592
ADOBE * Log(Total Annual Compensation) (-1)	0 66455 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 72718 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 43756 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 67694 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 63824 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 87863 ***	0 00000
PIXAR * Log(Total Annual Compensation) (-1)	0 66366 ***	0 00001
ADOBE * Log(Total Annual Compensation) (-2)	0 30860 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 24633 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 36727 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 29008 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 31311 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	0 08189	0 46252
PIXAR * Log(Total Annual Compensation) (-2)	0 08475	0 47106
Log(Age) (Years)	-0 66075 ***	0 00142
Log(Age)^2	0 07945 ***	0 00254
Log(Company Tenure) (Months)	0 01717	0 69870
Log(Company Tenure)^2	-0 00116	0 80047
Male	0 00565 **	0 03113
DLog(Information Sector Employment in San-Jose)	1 92560 ***	0 00014
Log(Total Number of Transfers Among Defendants)	0 07861 **	0 04725
Year (trend)	0 00030	0 97367
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 02277	0 39570
Log(Total Number of New Hires)	-0 29428 ***	0 00007
Log(Firm Revenue Per Employee) (-1)	-0 05153	0 47612
DLog(Firm Revenue Per Employee) (-1)	0 13775 *	0 07445
APPLE	0 08822	0 84880
GOOGLE	2 20043 ***	0 00906
INTEL	0 07970	0 87089
INTUIT	0 24174	0 57684
LUCASFILM	0 17419	0 74682
PIXAR	2 64723 ***	0 00041
Constant	3 50429	0 84607
State Fixed Effects	Yes	
R ²	0 8789	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Regression run using nominal figures

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
------(Dollars)-----								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 2,728,921	\$ 8,426,294	\$ 25,902,617	\$ 47,909,006	\$ -	\$ 1,179,793	\$ 7,258,120	\$ 93,404,752
2006	14,762,573	35,101,190	64,762,895	121,518,234	-	3,351,676	11,183,415	250,679,984
2007	24,516,836	76,464,560	161,050,319	113,375,933	5,217,466	5,295,758	10,784,746	396,705,619
2008	33,743,546	106,687,245	140,880,782	182,529,928	18,250,722	6,253,901	12,337,371	500,683,495
2009	26,861,820	113,660,775	194,744,202	157,070,084	13,644,628	5,419,124	8,279,941	519,680,575
Total	\$ 102,613,696	\$ 340,340,064	\$ 587,340,816	\$ 622,403,186	\$ 37,112,816	\$ 21,500,253	\$ 49,843,593	\$ 1,761,154,425

Note:

Regression run using nominal figures.

Source:

Dr. Leamer's regression data.

**Dr. Leamer's Compensation Regression
Assuming Intel's Conduct Began in 2006**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	1 28431 ***	0 00559
Conduct * (Log(Age)^2 - Log(38)^2)	-0 17425 ***	0 00453
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 00962	0 74355
Conduct	-0 03266	0 44611
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0 66810 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0 72617 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0 43592 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0 67316 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0 64622 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0 92762 ***	0 00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0 67091 ***	0 00002
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0 31164 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0 24901 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0 36574 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0 29289 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0 30886 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0 04684	0 57935
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0 09436	0 42308
Log(Age) (Years)	-0 66259 ***	0 00042
Log(Age)^2	0 08010 ***	0 00075
Log(Company Tenure) (Months)	0 01924	0 66581
Log(Company Tenure)^2	-0 00137	0 76649
Male	0 00553 **	0 02930
DLog(Information Sector Employment in San-Jose)	1 89412 ***	0 00132
Log(Total Number of Transfers Among Defendants)	0 08596 **	0 02140
Year (trend)	0 00092	0 89724
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01816	0 46395
Log(Total Number of New Hires)	-0 31878 ***	0 00029
Log(Firm Revenue Per Employee/CPI) (-1)	-0 05930	0 41583
DLog(Firm Revenue Per Employee/CPI) (-1)	0 13494 *	0 08747
APPLE	0 13180	0 61613
GOOGLE	1 37139 ***	0 00257
INTEL	0 09495	0 72815
INTUIT	0 14360	0 51651
LUCASFILM	0 07172	0 80633
PIXAR	1 38869 ***	0 00066
Constant	1 92871	0 89496
State Fixed Effects	Yes	
R ²	0 8681	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Regression run assuming Intel's conduct began in 2006

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Assuming Intel's Conduct Began in 2006
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	----- (Dollars) -----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 2,991,382	\$ 7,859,709	\$ 20,362,805	\$ -	\$ -	\$ 1,180,665	\$ 7,612,324	\$ 40,006,886
2006	15,302,878	33,895,909	52,673,137	111,286,643	-	2,959,072	11,393,004	227,510,643
2007	26,256,519	72,727,650	133,404,943	147,064,867	4,833,990	4,732,842	11,628,978	400,649,788
2008	37,005,525	101,203,672	122,101,527	245,286,269	18,369,109	5,873,161	12,730,374	542,569,638
2009	30,540,282	108,226,469	170,217,189	229,465,546	14,360,237	5,273,810	8,766,728	566,850,261
Total	\$ 112,096,586	\$ 323,913,409	\$ 498,759,601	\$ 733,103,325	\$ 37,563,336	\$ 20,019,550	\$ 52,131,408	\$ 1,777,587,214

Note:

Regression run assuming Intel's conduct began in 2006.

Source:

Dr. Leamer's regression data.

**Dr. Leamer's Compensation Regression
Disaggregating Conduct by Defendant**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
ADOBE * Conduct	-0.02163	0.85097
APPLE * Conduct	-0.00858	0.85637
GOOGLE * Conduct	-0.40074 ***	0.00018
INTEL * Conduct	-0.00743	0.90442
INTUIT * Conduct	-0.05941	0.24849
LUCASFILM * Conduct	0.03132	0.55750
PIXAR * Conduct	0.06136	0.81054
ADOBE * Conduct * (Log Age - Log(38))	-0.57675	0.49751
APPLE * Conduct * (Log Age - Log(38))	1.21229	0.50889
GOOGLE * Conduct * (Log Age - Log(38))	1.78010	0.37507
INTEL * Conduct * (Log Age - Log(38))	0.62625	0.12733
INTUIT * Conduct * (Log Age - Log(38))	-0.52125	0.35649
LUCASFILM * Conduct * (Log Age - Log(38))	-0.63536	0.69976
PIXAR * Conduct * (Log Age - Log(38))	1.46985	0.19789
ADOBE * Conduct * (Log(Age)^2 - Log(38)^2)	0.06902	0.54392
APPLE * Conduct * (Log(Age)^2 - Log(38)^2)	-0.16511	0.49952
GOOGLE * Conduct * (Log(Age)^2 - Log(38)^2)	-0.24494	0.36871
INTEL * Conduct * (Log(Age)^2 - Log(38)^2)	-0.08700	0.10003
INTUIT * Conduct * (Log(Age)^2 - Log(38)^2)	0.06746	0.37184
LUCASFILM * Conduct * (Log(Age)^2 - Log(38)^2)	0.05838	0.79352
PIXAR * Conduct * (Log(Age)^2 - Log(38)^2)	-0.20650	0.17006
ADOBE * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	-0.00802	0.97043
APPLE * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	-0.11846	0.69016
GOOGLE * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	0.44504 ***	0.00720
INTEL * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	0.01186	0.80360
INTUIT * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	0.12605	0.60289
LUCASFILM * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	0.01649	0.79219
PIXAR * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	0.00920	0.98478
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0.65066 ***	0.00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0.71191 ***	0.00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0.46823 ***	0.00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0.68862 ***	0.00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0.66548 ***	0.00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0.87591 ***	0.00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0.63319 ***	0.00005
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0.33737 ***	0.00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0.27779 ***	0.00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0.33768 ***	0.00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0.27217 ***	0.00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0.30312 ***	0.00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0.10655	0.13053
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0.07292	0.48329
ADOBE * Log(Age) (Years)	0.32834	0.53083
APPLE * Log(Age) (Years)	-1.25061	0.11165
GOOGLE * Log(Age) (Years)	-0.05716	0.93430
INTEL * Log(Age) (Years)	-0.37724 **	0.04784
INTUIT * Log(Age) (Years)	-0.73291 ***	0.00038
LUCASFILM * Log(Age) (Years)	0.73688	0.35784
PIXAR * Log(Age) (Years)	0.61096	0.24552
ADOBE * Log(Age)^2	-0.05151	0.45971

**Dr. Leamer's Compensation Regression
Disaggregating Conduct by Defendant**

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
APPLE * Log(Age)^2	0 14085	0 16212
GOOGLE * Log(Age)^2	-0 00557	0 95081
INTEL * Log(Age)^2	0 04579 *	0 06859
INTUIT * Log(Age)^2	0 08281 ***	0 00267
LUCASFILM * Log(Age)^2	-0 09337	0 35872
PIXAR * Log(Age)^2	-0 06529	0 35406
Log(Company Tenure) (Months)	-0 00235	0 94909
Log(Company Tenure)^2	0 00088	0 81212
Male	0 00491 **	0 04402
DLog(Information Sector Employment in San-Jose)	2 01562 ***	0 00010
Log(Total Number of Transfers Among Defendants)	0 07632 **	0 01462
Year (trend)	0 00121	0 88064
ADOBE * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 14925 *	0 09657
APPLE * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 06922	0 50154
GOOGLE * Log(Number of New Hires In the Firm/Number of Employees(-1))	-0 28358 ***	0 00177
INTEL * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 02251	0 45715
INTUIT * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01900	0 79202
LUCASFILM * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01505	0 75984
PIXAR * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 04930	0 89080
Log(Total Number of New Hires)	-0 31656 ***	0 00000
Log(Firm Revenue Per Employee/CPI) (-1)	-0 06063	0 55343
DLog(Firm Revenue Per Employee/CPI) (-1)	0 10675	0 13305
APPLE	3 05931	0 10670
GOOGLE	1 46515	0 40981
INTEL	1 15483	0 30371
INTUIT	1 88166 *	0 09573
LUCASFILM	-1 22064	0 51855
PIXAR	0 70078	0 64508
Constant	-0 18189	0 99110
State Fixed Effects	Yes	
R ²	0 8745	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression allows the impact of the variables Conduct, Conduct * (Log Age - Log(38)), Conduct * (Log(Age)^2 - Log(38)^2), Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92), Log(Age) (Years), Log(Age)^2, and Log(Number of New Hires In the Firm/Number of Employees(-1)) to vary by employer

Source:

Dr Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Disaggregating Conduct by Defendant
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	-----(Dollars)-----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 1,688,297	\$ 9,119,028	\$ (146,893,979)	\$ 16,900,201	\$ -	\$ (1,318,904)	\$ (9,490,468)	\$ (129,995,826)
2006	8,367,224	21,011,168	(217,072,184)	121,655,040	-	(3,573,952)	(13,856,230)	(83,468,934)
2007	14,174,387	62,744,984	(295,246,069)	210,656,017	2,067,075	(5,675,546)	(14,220,927)	(25,500,079)
2008	20,310,642	92,921,998	161,397,708	291,073,202	33,610,252	(6,708,469)	(15,174,292)	577,431,040
2009	16,283,545	92,152,339	399,410,545	302,056,544	36,506,061	(5,616,024)	(9,826,575)	830,966,436
Total	\$ 60,824,094	\$ 277,949,517	\$ (98,403,979)	\$ 942,341,003	\$ 72,183,388	\$ (22,892,895)	\$ (62,568,491)	\$ 1,169,432,637

Notes:

This regression allows the impact of the variables Conduct, Conduct * (Log Age - Log(38)), Conduct * (Log(Age)^2 - Log(38)^2), Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92), Log(Age) (Years), Log(Age)^2, and Log(Number of New Hires In the Firm/Number of Employees(-1)) to vary by employer

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr Leamer's regression data

**Dr. Leamer's Compensation Regression
Splitting Total New Hire Variable**

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	0.84677 **	0.03502
Conduct * (Log(Age)^2 - Log(38)^2)	-0.11620 **	0.02753
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	0.01284	0.71354
Conduct	0.53292 *	0.06690
Conduct * Log(Total Number of DNCC New Hires)	-0.07329 *	0.08329
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0.61627 ***	0.00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0.73074 ***	0.00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0.43256 ***	0.00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0.66429 ***	0.00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0.62670 ***	0.00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0.87777 ***	0.00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0.67622 ***	0.00002
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0.36380 ***	0.00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0.24269 ***	0.00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0.35948 ***	0.00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0.30115 ***	0.00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0.32185 ***	0.00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0.10830	0.47356
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0.08953	0.44939
Log(Age) (Years)	-0.53123 ***	0.00554
Log(Age)^2	0.06284 ***	0.00956
Log(Company Tenure) (Months)	-0.02564	0.56157
Log(Company Tenure)^2	0.00350	0.44593
Male	0.00562 **	0.03394
DLog(Information Sector Employment in San-Jose)	1.39775 **	0.02657
Log(Total Number of Transfers Among Defendants)	0.07544 *	0.06836
Year (trend)	0.00415	0.65601
Log(Number of New Hires In the Firm/Number of Employees(-1))	-0.06738	0.14399
Log(Total Number of DNCC New Hires)	-0.05136	0.17061
Log(Total Number of non-DNCC New Hires)	-0.13253 *	0.05332
Log(Firm Revenue Per Employee/CPI) (-1)	-0.16205 *	0.06893
DLog(Firm Revenue Per Employee/CPI) (-1)	0.19195 **	0.04282
APPLE	0.25167	0.35865
GOOGLE	1.38572 **	0.01187
INTEL	-0.01282	0.96505
INTUIT	0.20418	0.35923
LUCASFILM	-0.05949	0.85206
PIXAR	1.34573 ***	0.00047
Constant	-6.05281	0.74656
State Fixed Effects	Yes	
R ²	0.8678	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires), Log(Total Number of non-DNCC New Hires), and Conduct * Log(Total Number of DNCC New Hires)

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Splitting Total New Hire Variable
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	------(Dollars)-----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (4,095,282)	\$ (3,815)	\$ 20,170,630	\$ (7,948,364)	\$ -	\$ (7,143,360)	\$ (15,004,968)	\$ (14,025,160)
2006	(23,126,211)	12,538,021	26,054,312	66,690,173	-	(14,482,164)	(19,377,056)	48,297,076
2007	(32,681,040)	29,595,972	49,919,309	168,674,038	680,569	(24,155,612)	(16,460,556)	175,572,680
2008	(40,265,473)	29,475,155	78,634,709	165,949,262	(1,787,738)	(29,409,923)	(14,983,178)	187,612,814
2009	(33,376,351)	14,947,037	84,721,967	121,916,230	(5,652,753)	(27,390,557)	(9,924,653)	145,240,919
Total	\$ (133,544,358)	\$ 86,552,372	\$ 259,500,926	\$ 515,281,339	\$ (6,759,923)	\$ (102,581,616)	\$ (75,750,411)	\$ 542,698,330

Notes:

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires), Log(Total Number of non-DNCC New Hires), and Conduct * Log(Total Number of DNCC New Hires)

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

**Dr. Leamer's Compensation Regression
Replacing Total New Hires with Median Wage**

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 06235 **	0 01860
Conduct * (Log(Age)^2 - Log(38)^2)	-0 14260 **	0 01648
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01440	0 63399
Conduct	0 04846	0 25401
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0 67109 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0 73868 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0 43704 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0 70563 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0 67393 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0 93034 ***	0 00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0 67869 ***	0 00002
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0 30931 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0 24060 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0 36329 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0 25988 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0 28370 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0 05298	0 55540
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0 09654	0 39675
Log(Age) (Years)	-0 59036 ***	0 00501
Log(Age)^2	0 06990 ***	0 00896
Log(Company Tenure) (Months)	0 00008	0 99862
Log(Company Tenure)^2	0 00058	0 90229
Male	0 00595 **	0 02229
DLog(Information Sector Employment in San-Jose)	0 32558	0 45132
Log(Total Number of Transfers Among Defendants)	-0 05655 *	0 08036
Year (trend)	-0 08906 ***	0 00218
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 02029	0 40811
Log(Median Wage)	4 31156 ***	0 00014
DLog(Median Wage)	-2 27469 ***	0 00049
Log(Firm Revenue Per Employee/CPI) (-1)	-0 10134	0 16895
DLog(Firm Revenue Per Employee/CPI) (-1)	0 16579 **	0 03028
APPLE	0 13982	0 60219
GOOGLE	1 42311 ***	0 00192
INTEL	0 10279	0 70887
INTUIT	0 13217	0 55767
LUCASFILM	0 05558	0 84426
PIXAR	1 29193 ***	0 00130
Constant	132 16954 ***	0 00421
State Fixed Effects	Yes	
R ²	0 8685	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level
Standard errors clustered by employer and year
This regression replaces Dr Leamer's total new hires variable with the median wage
of the combined industry comprising "Computer and Peripheral Equipment
Manufacturing" and "Computer Systems Design and Related Services" and
the difference of this value from the prior year

Sources:

Dr Leamer's regression data
Current Population Survey March Supplement Data, 2001-2011

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Replacing Total New Hires with Median Wage
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
<hr style="border-top: 1px dashed black;"/>								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (4,368,339)	\$ (7,171,979)	\$ (1,349,257)	\$ (56,469,094)	\$ -	\$ (1,285,829)	\$ (8,841,620)	\$ (79,486,119)
2006	(19,744,525)	(35,667,492)	(13,413,656)	(299,888,102)	-	(1,970,029)	(12,345,142)	(383,028,948)
2007	(36,168,030)	(72,271,985)	(49,664,726)	(473,133,934)	(4,460,093)	(3,148,321)	(14,532,527)	(653,379,617)
2008	(52,941,335)	(96,229,871)	(62,054,078)	(670,123,272)	(21,516,898)	(4,822,697)	(14,244,564)	(921,932,716)
2009	(46,754,131)	(103,909,833)	(95,258,507)	(685,155,324)	(18,990,963)	(4,789,804)	(10,035,516)	(964,894,077)
Total	\$ (159,976,360)	\$ (315,251,160)	\$ (221,740,225)	\$ (2,184,769,726)	\$ (44,967,955)	\$ (16,016,680)	\$ (59,999,370)	\$ (3,002,721,476)

Notes:

This regression replaces Dr. Leamer's total new hires variable with the median wage of the combined industry comprising "Computer and Peripheral Equipment Manufacturing" and "Computer Systems Design and Related Services" and the difference of this value from the prior year
Figures in parentheses indicate overcompensation and therefore no damages

Sources:

Dr. Leamer's regression data
Current Population Survey March Supplement Data, 2001-2011

Dr. Leamer's Compensation Regression
Splitting Total New Hire Variable into Shares

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	0.93803 **	0.03664
Conduct * (Log(Age)^2 - Log(38)^2)	-0.12764 **	0.02994
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	-0.03604	0.58670
Conduct	0.04447	0.38271
Conduct * Log(Total Number of DNCC New Hires/Number of Employees)	0.02002	0.55633
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0.66738 ***	0.00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0.71960 ***	0.00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0.41920 ***	0.00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0.67272 ***	0.00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0.67479 ***	0.00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0.99354 ***	0.00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0.69027 ***	0.00001
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0.31230 ***	0.00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0.24760 ***	0.00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0.37172 ***	0.00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0.29128 ***	0.00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0.27586 ***	0.00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	-0.04245	0.68871
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0.08382	0.44591
Log(Age) (Years)	-0.53231 **	0.01506
Log(Age)^2	0.06277 **	0.02421
Log(Company Tenure) (Months)	-0.00083	0.98586
Log(Company Tenure)^2	0.00091	0.85229
Male	0.00567 **	0.03444
DLog(Information Sector Employment in San-Jose)	0.31918	0.63629
Log(Total Number of Transfers Among Defendants)	0.02334	0.53577
Year (trend)	0.01084	0.19800
Log(Number of New Hires In the Firm/Number of Employees(-1))	-0.00281	0.95753
Log(Total Number of DNCC New Hires/Number of Employees)	-0.03401	0.50338
Log(Total Number of non-DNCC New Hires/Number of Employees)	-0.01403	0.78530
Log(Firm Revenue Per Employee/CPI) (-1)	-0.06876	0.43570
DLog(Firm Revenue Per Employee/CPI) (-1)	0.10380	0.23029
APPLE	0.19025	0.48699
GOOGLE	1.43379 ***	0.00655
INTEL	-0.01742	0.95623
INTUIT	0.20088	0.36160
LUCASFILM	0.25148	0.47895
PIXAR	1.37718 ***	0.00046
Constant	-20.62578	0.21880
State Fixed Effects	Yes	
R ²	0.8645	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires/Number of Employees), Log(Total Number of non-DNCC New Hires/Number of Employees), and Conduct * Log(Total Number of DNCC New Hires/Number of Employees)

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Splitting Total New Hire Variable into Shares
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
	----- (Dollars) -----							
2005	\$ (2,615,711)	\$ (1,541,440)	\$ 7,999,145	\$ 26,980,657	\$ -	\$ (852,906)	\$ (9,510,185)	\$ 20,459,561
2006	(8,292,951)	(15,927,881)	22,438,729	(49,927,387)	-	366,235	(12,663,419)	(64,006,675)
2007	(19,203,395)	(26,419,534)	52,489,907	(200,883,985)	(1,975,376)	1,666,889	(16,858,224)	(211,183,717)
2008	(31,613,813)	(25,507,969)	20,368,971	(235,697,070)	(13,523,824)	720,340	(15,560,318)	(300,813,684)
2009	(30,363,876)	(23,946,936)	23,028,471	(264,847,389)	(12,480,942)	109,740	(11,204,102)	(319,705,032)
Total	\$ (92,089,745)	\$ (93,343,759)	\$ 126,325,222	\$ (724,375,173)	\$ (27,980,142)	\$ 2,010,298	\$ (65,796,247)	\$ (875,249,546)

Notes:

This regression divides Dr. Leamer's total new hires variable into $\text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$, $\text{Log}(\text{Total Number of non-DNCC New Hires/Number of Employees})$, and $\text{Conduct} * \text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

**Dr. Leamer's Compensation Regression
Splitting Total New Hire Variable into Shares
Assuming Intel's Conduct Began in 2006**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	1 10272 **	0 01572
Conduct * (Log(Age)^2 - Log(38)^2)	-0 15082 **	0 01202
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 02569	0 60372
Conduct	0 00370	0 93823
Conduct * Log(Total Number of DNCC New Hires/Number of Employees)	-0 02139	0 29967
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0 67173 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0 71872 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0 42888 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0 69226 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0 67148 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0 99746 ***	0 00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0 68996 ***	0 00001
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0 30671 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0 25042 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0 36214 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0 27282 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0 27914 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	-0 04869	0 68156
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0 08786	0 45604
Log(Age) (Years)	-0 56555 ***	0 00317
Log(Age)^2	0 06760 ***	0 00522
Log(Company Tenure) (Months)	-0 00151	0 97465
Log(Company Tenure)^2	0 00096	0 84446
Male	0 00551 **	0 03646
DLog(Information Sector Employment in San-Jose)	0 53269	0 45192
Log(Total Number of Transfers Among Defendants)	0 01954	0 54751
Year (trend)	0 01069 *	0 08669
Log(Number of New Hires In the Firm/Number of Employees(-1))	-0 02681	0 53464
Log(Total Number of DNCC New Hires/Number of Employees)	-0 01593	0 69325
Log(Total Number of non-DNCC New Hires/Number of Employees)	-0 03623	0 47344
Log(Firm Revenue Per Employee/CPI) (-1)	-0 10770	0 21898
DLog(Firm Revenue Per Employee/CPI) (-1)	0 12244	0 15893
APPLE	0 17533	0 52025
GOOGLE	1 39044 ***	0 00716
INTEL	-0 09202	0 77140
INTUIT	0 17485	0 42933
LUCASFILM	0 34423	0 34375
PIXAR	1 36881 ***	0 00095
Constant	-20 24301	0 10619
State Fixed Effects	Yes	
R ²	0 8648	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires/Number of Employees), Log(Total Number of non-DNCC New Hires/Number of Employees), and Conduct * Log(Total Number of DNCC New Hires/Number of Employees)

This regression assumes Intel's Conduct Began in 2006

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Splitting Total New Hire Variable into Shares
Assuming Intel's Conduct Began in 2006
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	----- (Dollars) -----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (1,211,171)	\$ (4,885,194)	\$ (8,757,514)	\$ -	\$ -	\$ (350,361)	\$ 1,976,208	\$ (13,228,032)
2006	(9,319,819)	(15,532,494)	(34,558,794)	(132,049,386)	-	(2,352,717)	2,085,363	(191,727,846)
2007	(12,684,176)	(36,944,749)	(99,719,328)	(124,802,336)	(2,018,077)	(4,879,316)	4,565,266	(276,482,716)
2008	(14,472,281)	(58,096,704)	(75,267,196)	(259,776,436)	(5,264,152)	(5,473,313)	3,439,540	(414,910,542)
2009	(10,324,738)	(65,749,319)	(106,788,274)	(242,718,933)	(4,111,296)	(4,790,386)	2,753,087	(431,729,859)
Total	\$ (48,012,185)	\$ (181,208,459)	\$ (325,091,105)	\$ (759,347,092)	\$ (11,393,525)	\$ (17,846,094)	\$ 14,819,465	\$ (1,328,078,994)

Notes:

This regression divides Dr. Leamer's total new hires variable into $\text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$, $\text{Log}(\text{Total Number of non-DNCC New Hires/Number of Employees})$, and $\text{Conduct} * \text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$

This regression assumes Intel's Conduct Began in 2006

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

Dr. Leamer's Compensation Regression
Interacting Conduct Variable with Annual Indicators

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 21463 **	0 01911
Conduct * (Log(Age)^2 - Log(38)^2)	-0 16394 **	0 01649
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01676	0 57400
Conduct * 2005 Indicator	0 16027	0 41181
Conduct * 2006 Indicator	0 00389	0 93782
Conduct * 2007 Indicator	-0 08237	0 21390
Conduct * 2008 Indicator	-0 08651	0 11866
Conduct * 2009 Indicator	-0 40886	0 31224
ADOBE * Log(Total Annual Compensation/CPI) (-1)	0 66838 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-1)	0 73477 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-1)	0 43310 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-1)	0 69948 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-1)	0 65173 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-1)	0 98071 ***	0 00000
PIXAR * Log(Total Annual Compensation/CPI) (-1)	0 70183 ***	0 00000
ADOBE * Log(Total Annual Compensation/CPI) (-2)	0 31216 ***	0 00000
APPLE * Log(Total Annual Compensation/CPI) (-2)	0 24356 ***	0 00000
GOOGLE * Log(Total Annual Compensation/CPI) (-2)	0 36897 ***	0 00000
INTEL * Log(Total Annual Compensation/CPI) (-2)	0 26677 ***	0 00000
INTUIT * Log(Total Annual Compensation/CPI) (-2)	0 30301 ***	0 00000
LUCASFILM * Log(Total Annual Compensation/CPI) (-2)	0 00211	0 98482
PIXAR * Log(Total Annual Compensation/CPI) (-2)	0 07582	0 47690
Log(Age) (Years)	-0 66726 ***	0 00281
Log(Age)^2	0 08050 ***	0 00475
Log(Company Tenure) (Months)	0 00325	0 94093
Log(Company Tenure)^2	0 00028	0 95113
Male	0 00573 **	0 02477
DLog(Information Sector Employment in San-Jose)	3 00799 ***	0 00452
Log(Total Number of Transfers Among Defendants)	0 09868 **	0 01717
Year (trend)	0 01509	0 37117
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01965	0 44709
Log(Total Number of New Hires)	-0 54268 **	0 01084
Log(Firm Revenue Per Employee/CPI) (-1)	-0 08185	0 30190
DLog(Firm Revenue Per Employee/CPI) (-1)	0 16158 **	0 02791
APPLE	0 13261	0 62037
GOOGLE	1 39556 ***	0 00194
INTEL	0 09761	0 72125
INTUIT	0 15304	0 49825
LUCASFILM	0 04072	0 89059
PIXAR	1 28604 ***	0 00105
Constant	-24 68847	0 44888
State Fixed Effects	Yes	
R ²	0 8691	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Regression run interacting Conduct with annual indicators

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Interacting Conduct Variable with Annual Indicators
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	----- (Dollars) -----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (14,063,338)	\$ (27,501,525)	\$ (32,970,320)	\$ (196,390,699)	\$ -	\$ (1,671,166)	\$ (12,799,596)	\$ (285,396,644)
2006	(15,974,365)	(29,740,393)	15,480,331	(276,261,688)	-	(1,521,893)	(9,711,854)	(317,729,862)
2007	12,423,851	46,499,818	168,805,715	(30,426,691)	10,715,464	2,339,816	1,372,088	211,730,062
2008	39,301,729	126,988,089	195,276,966	204,455,840	43,099,804	6,282,155	11,264,192	626,668,775
2009	67,881,780	238,182,946	457,274,135	541,367,794	63,153,913	9,637,237	17,141,629	1,394,639,434
Total	\$ 89,569,657	\$ 354,428,934	\$ 803,866,828	\$ 242,744,556	\$ 116,969,182	\$ 15,066,149	\$ 7,266,460	\$ 1,629,911,765

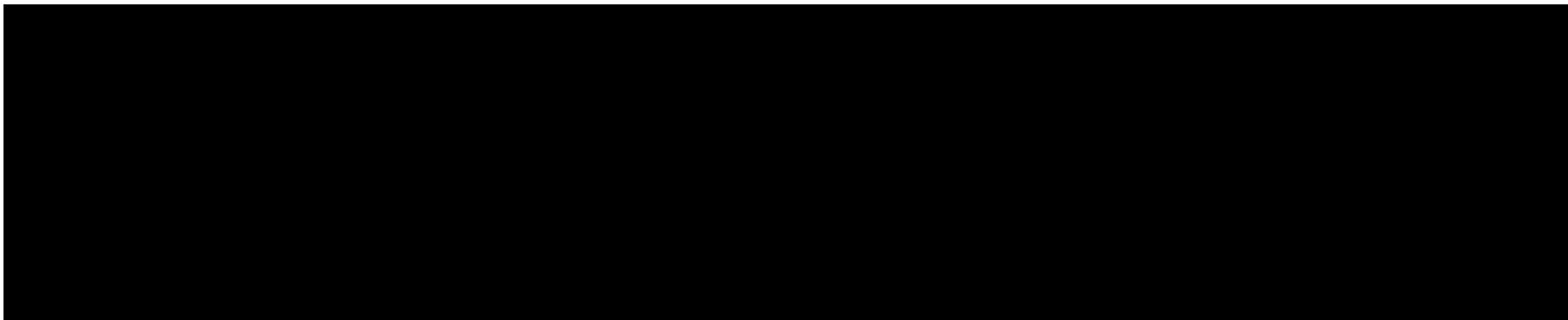
Notes:

Regression run interacting Conduct with annual indicators

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data



Notes:

"But-for" compensation, alleged damages, and alleged damages percentages are calculated as in the Leamer October 2013 Merits Report. Dr. Leamer multiplies the 4 conduct-related coefficients (variables #1-4 in Exhibit 2, Leamer October 2013 Merits Report) by the Class Member's relevant variable values (e.g., the Class Member's age and the Class Member's firm's hiring rate) and sums these quantities to calculate the percentage under compensation for that particular year. If a Class Member was also estimated to have been under compensated in the previous year or two years prior, the under compensation percentages from those previous years are multiplied by the Class Member's firm's persistence coefficients (see variables #5-18 in Exhibit 2, Leamer October 2013 Merits Report) and these quantities are added to the aforementioned value to arrive at the Class Member's total percentage under compensation for the current year. This percentage is then multiplied by the Class Member's actual compensation, and the product is the alleged damages. The but-for compensation is the sum of the actual compensation and the alleged damages.

Sources:

Dr. Leamer's regression data

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**Annual Average Percent Change in Total Compensation by Defendant and Year
 Using Dr. Leamer's Natural Log Methodology
 Technical, Creative and R&D Employees
 2002 to 2011**

<u>Year</u>	<u>Adobe</u>	<u>Apple</u>	<u>Google</u>	<u>Intel</u>	<u>Intuit</u>	<u>Lucasfilm</u>	<u>Pixar</u>
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
				(Percent)			
2002	(25.8) %				(29.6) %	10.4 %	2.7 %
2003	1.9				8.0	9.9	3.8
2004	0.5				6.2	(1.7)	(32.0)
2005	10.4				3.7	6.3	26.7
2006	6.0				13.6	10.6	15.5
2007	12.6				8.6	4.4	1.1
2008	5.7				10.5	6.8	(0.6)
2009	(8.9)				(0.3)	(0.9)	(10.6)
2010	3.6				13.2	3.6	12.4
2011	10.3				1.4	3.7	11.9

Notes: Employee counts are based on the number of employees identified as technical, creative and R&D employees in Dr. Leamer's regression data
 Percents listed are the average change in the natural logs of total compensation from the prior year.

Source:
 Dr. Leamer's regression data.

Dr. Leamer's Compensation Regression
Assuming Intel's Conduct Began in 2006
Using Nominal Figures

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 29830 ***	0 00524
Conduct * (Log(Age)^2 - Log(38)^2)	-0 17578 ***	0 00429
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01172	0 69481
Conduct	-0 01343	0 75341
ADOBE * Log(Total Annual Compensation) (-1)	0 65814 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 72475 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 44004 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 67211 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 63496 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 87135 ***	0 00000
PIXAR * Log(Total Annual Compensation) (-1)	0 66228 ***	0 00001
ADOBE * Log(Total Annual Compensation) (-2)	0 31387 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 24960 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 36513 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 29488 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 31347 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	0 08950	0 41048
PIXAR * Log(Total Annual Compensation) (-2)	0 08555	0 46643
Log(Age) (Years)	-0 66049 ***	0 00044
Log(Age)^2	0 07967 ***	0 00080
Log(Company Tenure) (Months)	0 01969	0 65202
Log(Company Tenure)^2	-0 00143	0 75151
Male	0 00563 **	0 02739
DLog(Information Sector Employment in San-Jose)	1 90081 ***	0 00085
Log(Total Number of Transfers Among Defendants)	0 06448 *	0 08762
Year (trend)	0 00454	0 54505
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01777	0 46454
Log(Total Number of New Hires)	-0 27757 ***	0 00118
Log(Firm Revenue Per Employee) (-1)	-0 05994	0 40529
DLog(Firm Revenue Per Employee) (-1)	0 13454 *	0 09050
APPLE	0 07449	0 87135
GOOGLE	2 19275 ***	0 00859
INTEL	0 06472	0 89436
INTUIT	0 26564	0 53838
LUCASFILM	0 16258	0 76230
PIXAR	2 63563 ***	0 00038
Constant	-5 05201	0 73834
State Fixed Effects	Yes	
R ²	0 8787	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Regression run assuming Intel's conduct began in 2006

Regression run using nominal figures

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Assuming Intel's Conduct Began in 2006
Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
------(Dollars)-----								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ 1,237,434	\$ 4,415,215	\$ 16,049,590	\$ -	\$ -	\$ 589,426	\$ 3,696,407	\$ 25,988,072
2006	7,018,974	17,789,440	38,901,568	24,794,445	-	1,813,035	5,761,596	96,079,058
2007	11,377,326	39,372,985	94,485,521	7,584,477	2,703,862	2,857,113	5,335,143	163,716,427
2008	15,468,815	55,928,954	81,991,224	34,613,293	9,031,694	3,274,327	6,287,967	206,596,274
2009	11,861,904	59,620,909	112,370,498	18,535,618	6,502,907	2,777,317	4,227,102	215,896,256
Total	\$ 46,964,452	\$ 177,127,502	\$ 343,798,402	\$ 85,527,834	\$ 18,238,464	\$ 11,311,217	\$ 25,308,216	\$ 708,276,087

Notes:

Regression run assuming Intel's conduct began in 2006.

Regression run using nominal figures.

Source:

Dr. Leamer's regression data.

**Dr. Leamer's Compensation Regression
Disaggregating Conduct by Defendant
Using Nominal Figures**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
ADOBE * Conduct	0 00828	0 94322
APPLE * Conduct	0 02360	0 62159
GOOGLE * Conduct	-0 38468 ***	0 00029
INTEL * Conduct	0 01459	0 81447
INTUIT * Conduct	-0 03975	0 40100
LUCASFILM * Conduct	0 04394	0 39445
PIXAR * Conduct	0 07715	0 75717
ADOBE * Conduct * (Log Age - Log(38))	-0 59443	0 48705
APPLE * Conduct * (Log Age - Log(38))	1 21859	0 50658
GOOGLE * Conduct * (Log Age - Log(38))	1 71627	0 39039
INTEL * Conduct * (Log Age - Log(38))	0 62980	0 12191
INTUIT * Conduct * (Log Age - Log(38))	-0 55362	0 32081
LUCASFILM * Conduct * (Log Age - Log(38))	-0 60897	0 71572
PIXAR * Conduct * (Log Age - Log(38))	1 52903	0 18139
ADOBE * Conduct * (Log(Age)^2 - Log(38)^2)	0 07165	0 53104
APPLE * Conduct * (Log(Age)^2 - Log(38)^2)	-0 16591	0 49735
GOOGLE * Conduct * (Log(Age)^2 - Log(38)^2)	-0 23640	0 38356
INTEL * Conduct * (Log(Age)^2 - Log(38)^2)	-0 08744 *	0 09543
INTUIT * Conduct * (Log(Age)^2 - Log(38)^2)	0 07170	0 33548
LUCASFILM * Conduct * (Log(Age)^2 - Log(38)^2)	0 05503	0 80813
PIXAR * Conduct * (Log(Age)^2 - Log(38)^2)	-0 21359	0 15610
ADOBE * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01535	0 94396
APPLE * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 12703	0 68311
GOOGLE * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 44957 ***	0 00678
INTEL * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 00791	0 86798
INTUIT * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 10188	0 65758
LUCASFILM * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 02454	0 68216
PIXAR * Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 10248	0 83190
ADOBE * Log(Total Annual Compensation) (-1)	0 64344 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 70961 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 46846 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 68661 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 66136 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 81906 ***	0 00000
PIXAR * Log(Total Annual Compensation) (-1)	0 62575 ***	0 00004
ADOBE * Log(Total Annual Compensation) (-2)	0 34025 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 27781 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 33433 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 27654 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 30594 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	0 15767 *	0 07359
PIXAR * Log(Total Annual Compensation) (-2)	0 07004	0 50181
ADOBE * Log(Age) (Years)	0 36015	0 49062
APPLE * Log(Age) (Years)	-1 22672	0 12100
GOOGLE * Log(Age) (Years)	0 00038	0 99957
INTEL * Log(Age) (Years)	-0 40745 **	0 03401
INTUIT * Log(Age) (Years)	-0 69003 ***	0 00208
LUCASFILM * Log(Age) (Years)	0 74923	0 36670
PIXAR * Log(Age) (Years)	0 70691	0 17973
ADOBE * Log(Age)^2	-0 05565	0 42430
APPLE * Log(Age)^2	0 13777	0 17418
GOOGLE * Log(Age)^2	-0 01289	0 88674
INTEL * Log(Age)^2	0 04963 *	0 05003

**Dr. Leamer's Compensation Regression
Disaggregating Conduct by Defendant
Using Nominal Figures**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
INTUIT * Log(Age)^2	0 07712 **	0 01080
LUCASFILM * Log(Age)^2	-0 09469	0 37185
PIXAR * Log(Age)^2	-0 07701	0 27403
Log(Company Tenure) (Months)	-0 00049	0 98943
Log(Company Tenure)^2	0 00066	0 85804
Male	0 00485 **	0 04636
DLog(Information Sector Employment in San-Jose)	2 04768 ***	0 00008
Log(Total Number of Transfers Among Defendants)	0 04669	0 12614
Year (trend)	0 00798	0 41379
ADOBE * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 14727	0 10286
APPLE * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 07666	0 47044
GOOGLE * Log(Number of New Hires In the Firm/Number of Employees(-1))	-0 28883 ***	0 00111
INTEL * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 02285	0 44819
INTUIT * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 03988	0 58205
LUCASFILM * Log(Number of New Hires In the Firm/Number of Employees(-1))	0 02148	0 64583
PIXAR * Log(Number of New Hires In the Firm/Number of Employees(-1))	-0 00356	0 99212
Log(Total Number of New Hires)	-0 27368 ***	0 00001
Log(Firm Revenue Per Employee) (-1)	-0 07935	0 44817
DLog(Firm Revenue Per Employee) (-1)	0 10167	0 14557
APPLE	3 07551	0 11649
GOOGLE	2 39512	0 21810
INTEL	1 34809	0 28731
INTUIT	1 98305	0 11125
LUCASFILM	-1 10218	0 57320
PIXAR	2 03072	0 20949
Constant	-13 51740	0 48226
State Fixed Effects	Yes	
R ²	0 8845	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression allows the impact of the variables Conduct, Conduct * (Log Age - Log(38)), Conduct * (Log(Age)^2 - Log(38)^2), Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92), Log(Age) (Years), Log(Age)^2, and Log(Number of New Hires In the Firm/Number of Employees(-1)) to vary by employer

This regression uses nominal figures

Source:

Dr Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
 Of Disaggregating Conduct by Defendant
 Using Nominal Figures
 2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	------(Dollars)-----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (1,195,964)	\$ 3,633,414	\$ (154,733,792)	\$ (11,589,643)	\$ -	\$ (1,625,176)	\$ (6,912,118)	\$ (172,423,279)
2006	(4,810,621)	(5,397,242)	(237,921,689)	(13,713,630)	-	(4,586,184)	(14,598,085)	(281,027,451)
2007	(9,712,353)	8,922,578	(348,560,109)	6,587,947	670,726	(7,181,548)	(8,731,607)	(358,004,364)
2008	(14,511,554)	19,747,131	113,981,791	1,202,251	22,949,058	(8,391,932)	(15,590,502)	119,386,243
2009	(14,133,583)	12,836,383	333,425,822	10,548,663	25,912,119	(7,017,927)	(8,864,337)	352,707,140
Total	\$ (44,364,075)	\$ 39,742,264	\$ (293,807,976)	\$ (6,964,411)	\$ 49,531,903	\$ (28,802,767)	\$ (54,696,649)	\$ (339,361,711)

Notes:

This regression allows the impact of the variables Conduct, $\text{Conduct} * (\text{Log Age} - \text{Log}(38))$, $\text{Conduct} * (\text{Log}(\text{Age})^2 - \text{Log}(38)^2)$, $\text{Conduct} * (\text{Log}(\text{Number of New Hires In the Firm}/\text{Number of Employees}(-1)) + 1.92)$, $\text{Log}(\text{Age})$ (Years), $\text{Log}(\text{Age})^2$, and $\text{Log}(\text{Number of New Hires In the Firm}/\text{Number of Employees}(-1))$ to vary by employer

This regression uses nominal figures

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

**Dr. Leamer's Compensation Regression
Splitting Total New Hire Variable
Using Nominal Figures**

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	0 88577 **	0 02833
Conduct * (Log(Age)^2 - Log(38)^2)	-0 12099 **	0 02252
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 01135	0 74992
Conduct	0 53934 *	0 07536
Conduct * Log(Total Number of DNCC New Hires)	-0 07190	0 10253
ADOBE * Log(Total Annual Compensation) (-1)	0 60325 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 72811 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 43591 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 66430 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 61158 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 78563 ***	0 00003
PIXAR * Log(Total Annual Compensation) (-1)	0 67299 ***	0 00001
ADOBE * Log(Total Annual Compensation) (-2)	0 36313 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 24367 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 35470 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 30462 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 32389 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	0 20755	0 32983
PIXAR * Log(Total Annual Compensation) (-2)	0 08789	0 46586
Log(Age) (Years)	-0 54254 ***	0 00427
Log(Age)^2	0 06415 ***	0 00760
Log(Company Tenure) (Months)	-0 01901	0 65614
Log(Company Tenure)^2	0 00273	0 53744
Male	0 00557 **	0 03469
DLog(Information Sector Employment in San-Jose)	1 54046 **	0 01003
Log(Total Number of Transfers Among Defendants)	0 05486	0 17554
Year (trend)	0 00967	0 33276
Log(Number of New Hires In the Firm/Number of Employees(-1))	-0 06526	0 15531
Log(Total Number of DNCC New Hires)	-0 03810	0 30451
Log(Total Number of non-DNCC New Hires)	-0 12603 *	0 06364
Log(Firm Revenue Per Employee) (-1)	-0 15214 *	0 08756
DLog(Firm Revenue Per Employee) (-1)	0 18902 **	0 04686
APPLE	0 12862	0 78874
GOOGLE	2 23813 **	0 02116
INTEL	-0 13890	0 78677
INTUIT	0 36454	0 39884
LUCASFILM	-0 31564	0 64941
PIXAR	2 37337 ***	0 00062
Constant	-16 09450	0 41623
State Fixed Effects	Yes	
R ²	0 8785	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires), Log(Total Number of non-DNCC New Hires), and Conduct * Log(Total Number of DNCC New Hires)

This regression uses nominal figures

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Splitting Total New Hire Variable
Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
(Dollars)								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (5,491,770)	\$ (2,955,031)	\$ 15,946,394	\$ (28,564,331)	\$ -	\$ (7,119,825)	\$ (17,799,287)	\$ (45,983,851)
2006	(29,422,237)	(1,420,489)	13,495,293	(26,193,231)	-	(14,422,926)	(23,402,450)	(81,366,039)
2007	(43,673,853)	530,269	14,979,006	32,457,487	(1,161,497)	(24,001,599)	(21,010,482)	(41,880,669)
2008	(56,020,274)	(9,708,687)	42,732,045	(28,045,224)	(9,545,095)	(29,181,934)	(19,685,750)	(109,454,918)
2009	(46,304,775)	(26,655,592)	33,790,415	(70,046,335)	(11,820,098)	(26,961,613)	(13,146,251)	(161,144,249)
Total	\$ (180,912,909)	\$ (40,209,531)	\$ 120,943,154	\$ (120,391,634)	\$ (22,526,689)	\$ (101,687,897)	\$ (95,044,219)	\$ (439,829,725)

Notes:

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires), Log(Total Number of non-DNCC New Hires), and Conduct * Log(Total Number of DNCC New Hires)

This regression uses nominal figures

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

**Dr. Leamer's Compensation Regression
Replacing Total New Hires with Median Wage
Using Nominal Figures**

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 08780 **	0 01645
Conduct * (Log(Age)^2 - Log(38)^2)	-0 14593 **	0 01450
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01635	0 60139
Conduct	0 05542	0 21449
ADOBE * Log(Total Annual Compensation) (-1)	0 66043 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 73486 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 44035 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 69881 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 65721 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 88246 ***	0 00000
PIXAR * Log(Total Annual Compensation) (-1)	0 67600 ***	0 00001
ADOBE * Log(Total Annual Compensation) (-2)	0 31197 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 24334 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 36277 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 26807 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 29143 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	0 08967	0 48270
PIXAR * Log(Total Annual Compensation) (-2)	0 09212	0 42310
Log(Age) (Years)	-0 60147 ***	0 00412
Log(Age)^2	0 07129 ***	0 00742
Log(Company Tenure) (Months)	0 00055	0 99024
Log(Company Tenure)^2	0 00053	0 90813
Male	0 00587 **	0 02462
DLog(Information Sector Employment in San-Jose)	0 55997	0 20113
Log(Total Number of Transfers Among Defendants)	-0 06001 *	0 05902
Year (trend)	-0 07302 ***	0 00801
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01632	0 50251
Log(Median Wage)	3 75745 ***	0 00060
DLog(Median Wage)	-1 96061 ***	0 00205
Log(Firm Revenue Per Employee) (-1)	-0 08999	0 21973
DLog(Firm Revenue Per Employee) (-1)	0 15799 **	0 03958
APPLE	0 05684	0 90325
GOOGLE	2 25282 ***	0 00775
INTEL	0 06678	0 89080
INTUIT	0 27054	0 53622
LUCASFILM	0 06100	0 90295
PIXAR	2 37100 ***	0 00118
Constant	106 87942 **	0 01457
State Fixed Effects	Yes	
R ²	0 8788	
Number of Observations	277,119	

Notes

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level.
Standard errors clustered by employer and year.
This regression replaces Dr. Leamer's total new hires variable with the median wage of the combined industry comprising "Computer and Peripheral Equipment Manufacturing" and "Computer Systems Design and Related Services" and the difference of this value from the prior year.
This regression uses nominal figures.

Source

Dr. Leamer's regression data.
Current Population Survey March Supplement Data, 2001-2011.

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Replacing Total New Hires with Median Wage
Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	----- (Dollars) -----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (5,039,653)	\$ (8,334,645)	\$ (2,107,504)	\$ (65,471,008)	\$ -	\$ (1,433,561)	\$ (10,225,748)	\$ (92,612,119)
2006	(22,724,535)	(41,291,377)	(16,689,777)	(345,324,579)	-	(2,200,577)	(14,236,890)	(442,467,736)
2007	(41,463,891)	(83,670,324)	(60,090,032)	(543,159,214)	(5,176,260)	(3,538,767)	(16,700,818)	(753,799,306)
2008	(60,513,028)	(111,594,176)	(74,232,329)	(769,193,795)	(24,793,602)	(5,405,746)	(16,357,167)	(1,062,089,845)
2009	(53,058,535)	(120,363,776)	(113,758,898)	(785,825,724)	(21,588,110)	(5,254,592)	(11,464,584)	(1,111,314,217)
Total	\$ (182,799,643)	\$ (365,254,299)	\$ (266,878,540)	\$ (2,508,974,320)	\$ (51,557,972)	\$ (17,833,242)	\$ (68,985,207)	\$ (3,462,283,224)

Notes:

This regression replaces Dr. Leamer's total new hires variable with the median wage of the combined industry comprising "Computer and Peripheral Equipment Manufacturing" and "Computer Systems

Design and Related Services" and the difference of this value from the prior year

This regression uses nominal figures

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

Current Population Survey March Supplement Data, 2001-2011

Dr. Leamer's Compensation Regression
Splitting Total New Hire Variable into Shares
Using Nominal Figures

Variable (a)	Coefficient Estimate (b)	P-Value (c)
Conduct * (Log Age - Log(38))	0.97805 **	0.02794
Conduct * (Log(Age)^2 - Log(38)^2)	-0.13277 **	0.02272
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1.92)	-0.02925	0.66177
Conduct	0.04985	0.32360
Conduct * Log(Total Number of DNCC New Hires/Number of Employees)	0.01416	0.67325
ADOBE * Log(Total Annual Compensation) (-1)	0.65796 ***	0.00000
APPLE * Log(Total Annual Compensation) (-1)	0.71819 ***	0.00000
GOOGLE * Log(Total Annual Compensation) (-1)	0.42486 ***	0.00000
INTEL * Log(Total Annual Compensation) (-1)	0.67670 ***	0.00000
INTUIT * Log(Total Annual Compensation) (-1)	0.65623 ***	0.00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0.96287 ***	0.00000
PIXAR * Log(Total Annual Compensation) (-1)	0.68537 ***	0.00000
ADOBE * Log(Total Annual Compensation) (-2)	0.31152 ***	0.00000
APPLE * Log(Total Annual Compensation) (-2)	0.24653 ***	0.00000
GOOGLE * Log(Total Annual Compensation) (-2)	0.36642 ***	0.00000
INTEL * Log(Total Annual Compensation) (-2)	0.29145 ***	0.00000
INTUIT * Log(Total Annual Compensation) (-2)	0.28258 ***	0.00000
LUCASFILM * Log(Total Annual Compensation) (-2)	-0.02937	0.81733
PIXAR * Log(Total Annual Compensation) (-2)	0.07983	0.48341
Log(Age) (Years)	-0.54943 **	0.01026
Log(Age)^2	0.06492 **	0.01696
Log(Company Tenure) (Months)	0.00213	0.96290
Log(Company Tenure)^2	0.00053	0.91131
Male	0.00552 **	0.03670
DLog(Information Sector Employment in San-Jose)	0.59564	0.35279
Log(Total Number of Transfers Among Defendants)	0.00820	0.82636
Year (trend)	0.01308	0.15740
Log(Number of New Hires In the Firm/Number of Employees(-1))	-0.00908	0.86462
Log(Total Number of DNCC New Hires/Number of Employees)	-0.02315	0.64548
Log(Total Number of non-DNCC New Hires/Number of Employees)	-0.02048	0.69257
Log(Firm Revenue Per Employee) (-1)	-0.06151	0.47656
DLog(Firm Revenue Per Employee) (-1)	0.11335	0.19664
APPLE	0.15268	0.75298
GOOGLE	2.29618 **	0.01499
INTEL	-0.10917	0.83941
INTUIT	0.37335	0.36168
LUCASFILM	0.49292	0.40681
PIXAR	2.44612 ***	0.00024
Constant	-24.46015	0.17924
State Fixed Effects	Yes	
R ²	0.8760	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires/Number of Employees), Log(Total

Number of non-DNCC New Hires/Number of Employees), and Conduct * Log(Total Number of DNCC New Hires/Number of Employees)

This regression uses nominal figures

Source:

Dr. Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Splitting Total New Hire Variable into Shares
Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	------(Dollars)-----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (3,466,955)	\$ (3,976,874)	\$ 3,667,085	\$ (2,595,177)	\$ -	\$ (1,071,925)	\$ (10,078,997)	\$ (17,522,843)
2006	(13,261,802)	(25,145,088)	7,561,705	(141,480,282)	-	(547,403)	(13,643,965)	(186,516,836)
2007	(26,893,610)	(46,890,990)	11,119,239	(304,216,551)	(3,192,441)	(148,663)	(17,272,461)	(387,495,478)
2008	(41,560,812)	(55,703,930)	(14,475,363)	(397,629,798)	(17,754,567)	(1,455,104)	(16,306,842)	(544,886,417)
2009	(37,989,422)	(57,022,576)	(26,425,348)	(421,541,291)	(15,693,599)	(1,790,759)	(11,560,332)	(572,023,327)
Total	\$ (123,172,601)	\$ (188,739,458)	\$ (18,552,683)	\$ (1,267,463,099)	\$ (36,640,606)	\$ (5,013,855)	\$ (68,862,597)	\$ (1,708,444,900)

Notes:

This regression divides Dr. Leamer's total new hires variable into $\text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$, $\text{Log}(\text{Total Number of non-DNCC New Hires/Number of Employees})$, and $\text{Conduct} * \text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$.
This regression uses nominal figures.
Figures in parentheses indicate overcompensation and therefore no damages.

Source:

Dr. Leamer's regression data

Dr. Leamer's Compensation Regression
Splitting Total New Hire Variable into Shares
Assuming Intel's Conduct Began in 2006
Using Nominal Figures

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 13368 **	0 01353
Conduct * (Log(Age)^2 - Log(38)^2)	-0 15467 **	0 01045
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	0 03004	0 54422
Conduct	0 00928	0 84400
Conduct * Log(Total Number of DNCC New Hires/Number of Employees)	-0 02541	0 21676
ADOBE * Log(Total Annual Compensation) (-1)	0 66202 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 71794 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 43379 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 69944 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 65797 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 94758 ***	0 00000
PIXAR * Log(Total Annual Compensation) (-1)	0 67937 ***	0 00001
ADOBE * Log(Total Annual Compensation) (-2)	0 30411 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 24889 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 35823 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 26978 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 28171 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	-0 01953	0 87989
PIXAR * Log(Total Annual Compensation) (-2)	0 07798	0 51613
Log(Age) (Years)	-0 57680 ***	0 00213
Log(Age)^2	0 06897 ***	0 00359
Log(Company Tenure) (Months)	0 00184	0 96821
Log(Company Tenure)^2	0 00055	0 90866
Male	0 00544 **	0 03674
DLog(Information Sector Employment in San-Jose)	0 76714	0 23651
Log(Total Number of Transfers Among Defendants)	0 00978	0 75312
Year (trend)	0 01294 *	0 05177
Log(Number of New Hires In the Firm/Number of Employees(-1))	-0 02898	0 49554
Log(Total Number of DNCC New Hires/Number of Employees)	-0 00835	0 83417
Log(Total Number of non-DNCC New Hires/Number of Employees)	-0 04320	0 38951
Log(Firm Revenue Per Employee) (-1)	-0 10416	0 21604
DLog(Firm Revenue Per Employee) (-1)	0 13486	0 12822
APPLE	0 09377	0 84182
GOOGLE	2 21129 **	0 01530
INTEL	-0 22536	0 66982
INTUIT	0 30417	0 45898
LUCASFILM	0 60739	0 33452
PIXAR	2 52670 ***	0 00041
Constant	-23 87390 *	0 07098
State Fixed Effects	Yes	
R ²	0 8765	
Number of Observations	277,119	

Notes

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level.

Standard errors clustered by employer and year.

This regression divides Dr. Leamer's total new hires variable into Log(Total Number of DNCC New Hires/Number of Employees), Log(Total Number of non-DNCC New Hires/Number of Employees), and Conduct * Log(Total Number of DNCC New Hires/Number of Employees).

This regression assumes Intel's Conduct Began in 2006.

Regression run using nominal figures.

Source

Dr. Leamer's regression data.

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Splitting Total New Hire Variable into Shares
Assuming Intel's Conduct Began in 2006
Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
	----- (Dollars) -----							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (1,973,680)	\$ (6,890,711)	\$ (12,052,479)	\$ -	\$ -	\$ (593,572)	\$ 1,155,201	\$ (20,355,241)
2006	(13,567,275)	(23,431,605)	(45,969,033)	(183,468,589)	-	(3,096,089)	736,673	(268,795,917)
2007	(19,416,205)	(54,226,811)	(131,891,080)	(192,426,196)	(3,060,160)	(6,154,740)	3,481,876	(403,693,317)
2008	(23,407,587)	(83,173,820)	(103,179,124)	(375,702,935)	(9,092,207)	(6,878,195)	2,051,856	(599,382,013)
2009	(17,400,887)	(93,036,023)	(146,661,668)	(357,337,657)	(7,181,015)	(5,926,633)	1,795,893	(625,747,989)
Total	\$ (75,765,634)	\$ (260,758,972)	\$ (439,753,384)	\$ (1,108,935,377)	\$ (19,333,382)	\$ (22,649,229)	\$ 9,221,499	\$ (1,917,974,478)

Notes:

This regression divides Dr. Leamer's total new hires variable into $\text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$, $\text{Log}(\text{Total Number of non-DNCC New Hires/Number of Employees})$, and $\text{Conduct} * \text{Log}(\text{Total Number of DNCC New Hires/Number of Employees})$

This regression assumes Intel's Conduct Began in 2006

Regression run using nominal figures

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data

Dr. Leamer's Compensation Regression
Interacting Conduct Variable with Annual Indicators
Using Nominal Figures

Variable	Coefficient Estimate	P-Value
(a)	(b)	(c)
Conduct * (Log Age - Log(38))	1 27008 **	0 01603
Conduct * (Log(Age)^2 - Log(38)^2)	-0 17123 **	0 01385
Conduct * (Log(Number of New Hires In the Firm/Number of Employees(-1)) + 1 92)	-0 01714	0 57701
Conduct * 2005 Indicator	0 15127	0 40488
Conduct * 2006 Indicator	0 02148	0 66917
Conduct * 2007 Indicator	-0 05674	0 40093
Conduct * 2008 Indicator	-0 06011	0 28271
Conduct * 2009 Indicator	-0 35863	0 35390
ADOBE * Log(Total Annual Compensation) (-1)	0 65762 ***	0 00000
APPLE * Log(Total Annual Compensation) (-1)	0 73194 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-1)	0 43734 ***	0 00000
INTEL * Log(Total Annual Compensation) (-1)	0 69527 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-1)	0 63905 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-1)	0 92424 ***	0 00000
PIXAR * Log(Total Annual Compensation) (-1)	0 68997 ***	0 00000
ADOBE * Log(Total Annual Compensation) (-2)	0 31514 ***	0 00000
APPLE * Log(Total Annual Compensation) (-2)	0 24566 ***	0 00000
GOOGLE * Log(Total Annual Compensation) (-2)	0 36758 ***	0 00000
INTEL * Log(Total Annual Compensation) (-2)	0 27201 ***	0 00000
INTUIT * Log(Total Annual Compensation) (-2)	0 30661 ***	0 00000
LUCASFILM * Log(Total Annual Compensation) (-2)	0 04534	0 74248
PIXAR * Log(Total Annual Compensation) (-2)	0 07351	0 50509
Log(Age) (Years)	-0 68465 ***	0 00251
Log(Age)^2	0 08274 ***	0 00423
Log(Company Tenure) (Months)	0 00574	0 89505
Log(Company Tenure)^2	0 00001	0 99804
Male	0 00571 **	0 02513
DLog(Information Sector Employment in San-Jose)	2 89971 ***	0 00352
Log(Total Number of Transfers Among Defendants)	0 07561 *	0 07054
Year (trend)	0 01807	0 26083
Log(Number of New Hires In the Firm/Number of Employees(-1))	0 01760	0 49609
Log(Total Number of New Hires)	-0 47877 **	0 01644
Log(Firm Revenue Per Employee) (-1)	-0 07944	0 32598
DLog(Firm Revenue Per Employee) (-1)	0 16023 **	0 02973
APPLE	0 05901	0 89984
GOOGLE	2 22433 ***	0 00823
INTEL	0 06685	0 89188
INTUIT	0 30898	0 49116
LUCASFILM	0 08453	0 87546
PIXAR	2 43724 ***	0 00048
Constant	-30 44609	0 32691
State Fixed Effects	Yes	
R ²	0 8793	
Number of Observations	277,119	

Notes:

***=significant at 1% level; **=significant at 5% level; *=significant at 10% level

Standard errors clustered by employer and year

Regression run interacting Conduct with annual indicators

Regression run using nominal figures

Source:

Dr Leamer's regression data

**Effect on Alleged Damages by Defendant and Year Implied by Dr. Leamer's Compensation Regression
Of Interacting Conduct Variable with Annual Indicators
Using Nominal Figures
2005 to 2009**

Year	Adobe	Apple	Google	Intel	Intuit	Lucasfilm	Pixar	Total
<hr style="border-top: 1px dashed black;"/>								
	(Dollars)							
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
2005	\$ (13,282,880)	\$ (25,773,609)	\$ (29,779,877)	\$ (184,784,039)	\$ -	\$ (1,554,081)	\$ (11,978,586)	\$ (267,153,072)
2006	(20,489,487)	(38,713,271)	3,487,813	(333,548,992)	-	(1,664,310)	(10,716,710)	(401,644,957)
2007	(258,581)	15,768,224	122,663,005	(159,959,220)	7,819,512	1,219,826	(1,964,659)	(14,711,891)
2008	17,838,143	77,200,039	143,639,912	(13,863,651)	30,504,140	3,947,372	6,182,656	265,448,611
2009	46,663,238	176,897,410	370,733,372	296,231,531	50,376,664	6,962,790	12,671,598	960,536,603
Total	\$ 30,470,433	\$ 205,378,793	\$ 610,744,226	\$ (395,924,370)	\$ 88,700,317	\$ 8,911,597	\$ (5,805,701)	\$ 542,475,294

Notes:

Regression run interacting Conduct with annual indicators

Regression run using nominal figures

Figures in parentheses indicate overcompensation and therefore no damages

Source:

Dr. Leamer's regression data